FOREST MANAGEMENT AND STUMP-TO-FOREST GATE CHAIN-OF-CUSTODY SURVEILLANCE EVALUATION REPORT

Collins Pine Company

Collins Almanor Forest

Chester, California, USA

SCS-FM/COC-00006N

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Foreword

Cycle in annual surveillance evaluations				
□ 1 st annual evaluation	2 nd annual evaluation	⊠ 3 rd annual evaluation	☐ 4 th annual evaluation	☐ Other (<i>expansion of</i> <i>scope, Major CAR</i> <i>audit, special</i> <i>audit, etc</i> .):
Name of Forest Management Enterprise (FME) and abbreviation used in this report:				

Collins Almanor Forest (CAF)

All certificates issued by SCS under the aegis of the Forest Stewardship Council (FSC) require annual evaluations to ascertain ongoing conformance with the requirements and standards of certification. A public summary of the initial evaluation is available on the FSC Certificate Database http://info.fsc.org/. Pursuant to FSC and SCS guidelines, annual / surveillance evaluations are not intended to comprehensively examine the full scope of the certified forest operations, as the cost of a full-scope evaluation would be prohibitive and it is not mandated by FSC evaluation protocols. Rather, annual evaluations are comprised of three main components:

- A focused assessment of the status of any outstanding conditions or Corrective Action Requests (CARs; see discussion in section 4.0 for those CARs and their disposition as a result of this annual evaluation);
- Follow-up inquiry into any issues that may have arisen since the award of certification or prior to this evaluation; and
- As necessary given the breadth of coverage associated with the first two components, an additional focus on selected topics or issues, the selection of which is not known to the certificate holder prior to the evaluation.

Organization of the Report

This report of the results of our evaluation is divided into two sections. Section A provides the public summary and background information that is required by the Forest Stewardship Council. This section is made available to the public and is intended to provide an overview of the evaluation process, the management programs and policies applied to the forest, and the results of the evaluation. Section A will be posted on the FSC Certificate Database (<u>http://info.fsc.org/</u>) no less than 90 days after completion of the on-site evaluation. Section B contains more detailed results and information for required FSC record-keeping or the use by the FME.

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SECTION A – PUBLIC SUMMARY

1. General Information

1.1 Evaluation Team

Auditor name:	Stefan A. Bergmann	Auditor role:	Audit Team Leader
Qualifications:	Mr. Bergmann has been in the forestry and wood products field for nearly 20		
	years, working across the US on forest policy, landowner extension, and forest		
	certification. He also has senior staff executiv	e experience wi	th two forestry non-
	profits in the Midwest. Prior to joining SCS in	2017, he worke	d for Rainforest
	Alliance, overseeing the Forest Stewardship (Council® (FSC®) F	orest Management
	auditing program in the US. He has successfu	lly completed FS	SC Forest
	Management Lead Auditor training, ISO 9001	Lead Auditor tr	aining, and is
	qualified to be an SFI team auditor. He has se	erved as lead and	team auditors on
	numerous FSC FM audits around the country	. He holds an ME	3A from University of
	California Davis, as well as an MS in Forest Re	esources and BS	in Wildlife Science
	from Oregon State University		
Observer name:	Alejandro Anasal	Auditor role:	Observer
Qualifications:	Alejandro has worked in the SCS Forest Mana	agement Departi	ment since 2019. In
	his role as Program Coordinator he organizes and monitors the annual audit		
	programs for more than 200 Forest Management certifications worldwide. Prior		
	to working with SCS, he worked as a Utility Forester for PG&E and as a Forest		
	Resource Assistant for Berkeley Forests at Blodgett Forest Research Station.		
	Alejandro is an experienced forest researcher who has contributed to studies of		
	prescribed fire in the Sierra Nevada Mountains of California, riparian forest		
	management and group selection forestry among others. He holds a degree in		-
	Biology from Reed College (B.A., 2015) where		
	impacts of climate change on the forests of the forests of the second seco	he Pacific North	west.

1.2 Total Time Spent on Evaluation

Number of days spent onsite for evaluation	2
Number of auditors participating in on-site evaluation	1
Number of days spent by any technical experts (in addition to amount in line A)	0
Additional days spent on preparation, stakeholder consultation, and follow-up	2
Total number of person days used in evaluation	

1.3 Applicable Standards

All applicable FSC standards are available on the websites of FSC International (<u>www.fsc.org</u>) or SCS Global Services (<u>www.SCSglobalServices.com</u>). All standards are available on request from SCS Global Services via the comment form on our website. When no national standard exists for the country/region, SCS Interim Standards are developed by modifying SCS's Generic Interim Standard to reflect forest management in the region and by incorporating relevant components of any Draft Regional/National Standard and comments from stakeholders. More than one month prior to the start of the field evaluation, SCS Draft Interim Standards are provided to stakeholders identified by FSC International, SCS, forest managers under evaluation, and the FSC National or Regional Office for comment. SCS's COC indicators for FMEs are based on the most current versions of the FSC Chain of Custody Standard, FSC Standard for Group Entities in Forest Management Groups (FSC-STD-30-005), and FSC Accreditation Requirements. "Applicable standards" are all FSC standards with which the certified entity must comply, not just the standards selected for evaluation this year.

Standards applicable	Forest Stewardship Standard(s), including version: FSC-US Forest
NOTE: Please include	Management Standard (V1.0, 8 July 2010)
the full standard name	SFSC Trademark Standard (FSC-STD-50-001 V2-0)
and Version number	SCS COC indicators for FMEs, V8-0
and check all that apply based on type of	□ FSC standard for group entities in forest management groups (FSC-STD-
certificate.	30-005), V1-1
	Other:

1.4 Conversion Table English Units to Metric Units

Length Conversion Factors			
To convert from	То	multiply by	
Mile (US Statute)	Kilometer (km)	1.609347	
Foot (ft.)	Meter (m)	0.3048	
Yard (yd.)	Meter (m)	0.9144	
Area Conversion Factors			
To convert from	То	multiply by	
Square foot (sq. ft.)	Square meter (m ²)	0.09290304	
Acre (ac)	Hectare (ha)	0.4047	
Volume Conversion Factors			
To convert from	То	multiply by	
Cubic foot (cu ft.)	Cubic meter (m ³)	0.02831685	
Gallon (gal)	Liter (l)	4.546	
Quick reference			
1 acre	= 0.404686 ha	= 0.404686 ha	
1,000 acres	= 404.686 ha	= 404.686 ha	
1 board foot	= 0.00348 cubic meters	= 0.00348 cubic meters	
1,000 board feet	= 3.48 cubic meters	= 3.48 cubic meters	
1 cubic foot	= 0.028317 cubic meters	= 0.028317 cubic meters	

2. Certification Evaluation Process

2.1 Evaluation Itinerary, Activities, and Site Notes

Date: 2 June 2021	
FMU / location / sites visited	Activities / notes

Opening meeting, CAF offices,	Introductions, client update, review scope of evaluation, audit
Chester, CA	plan, intro/update to FSC and SCS standards, confidentiality and
	public summary, conformance evaluation methods and tools,
	review of open CARs/OBS, emergency and security procedures for
	evaluation team, final site selection.
Site 1: Various Harvest Units,	Speed limit signs present on haul roads, many of which had been
Cow Creek THP, Wolf Creek	installed in response to a corrective action issued in 2019; these
Tract	signs are intended to remind log truck drivers, CAF personnel, and
That	the public of the need to control speed on forest roads. CAF allows
	public access on the FMU, and several new gates have been
	installed on the FMU to manage that access and protect resources.
	Operated in Cow Creek THP last year. Audit Team observed several
	units: completed, in process, and marked. The units were a
	combination of individual tree selection and small groups. The
	largest group opening was 1.2 acres, which is below the 2.5-acre
	maximum as required by the California Forest Practice Rules
	(CFPR). The boundary of each group opening was clearly marked
	with orange flagging. Leave trees were marked with photosensitive
	paint to minimize the long-term impact to aesthetics. A common
	silvicultural goal for the units observed was to improve the stand
	quality, which included removing decadent white fir.
	quarty, which included removing decadent white in:
	Units in process had top piles on the landings, which in most cases
	will be chipped for biomass. Slash was packed around the landings,
	limiting erosion. Haul roads in the THP were in good condition;
	many were graveled, and all observed roads were properly graded
	and showed no sign of erosion. In unit areas where operations
	were complete, logging trails had properly constructed water bars.
	The Audit Team visited the Gill Pond drafting site. CAF uses
	drafting sites in accordance with the company's Master Agreement
	for Timber Operations (MATO), which is required by the California
	Department of Fish and Wildlife (CDFW). Water levels at drafting
	sites must be monitored, and the intake valve screened.
	Additionally, amphibian surveys occur during the breeding season
	prior to using the drafting pond to determine if any rare species
	are present. Also in accordance with the MATO, Gill Pond has a
	brow log and a gravel pad for the water truck.

Site 2: Watercourse Crossing, Cow Creek & Tunnel THPs, Wolf Creek Tract	Rocked ford crossing of a Class 3 watercourse at border of Cow Creek and Tunnel THPs. The stream, colloquially known as Suez Canal, was dry at the time of the audit. In order to minimize streamside erosion, rip-rap has been installed along the stream in the vicinity of the crossing. While there was exposed soil along the stream upstream of the crossing, the crossing itself was well protected with no sign of erosion.
	An adjacent unit in the Tunnel THP is marked to cut for selection.
Site 3: Various Management Units, Rock Creek THP	In response to a corrective action that was issued in last year (Finding 2020.2), CAF developed a new protocol for cultural resource field markings. In active units, the new marking system alerts operators to contact the RFP managing the THP. An example of this new marking system, which includes placards and flagging, was observed by the Audit Team.
	CAF secured a California Climate Investments grant from CAL FIRE to support forest health improvement projects, including meadow restoration. The Audit Team observed one such site at which encroaching conifers had recently been removed to facilitate restoration of a meadow system. The restoration site is 85 acres in size and, as of the time of the audit, two-thirds was complete. The meadow contains a Class 1 watercourse, and conifers had encroached in the riparian area. Both the edge of the meadow and the riparian zone were marked for the operator. While the goal of the project was to significantly open up the stand to benefit the meadow system, CAF maintained its policy of retaining two of the largest individual trees of each species represented on the site. As part of the restoration project, CAF has been conducting surveys of birds and other wildlife, as well as plant surveys, to monitor changes.
	20 giant sequoia trees had been planted along the edge of the meadow restoration area; although the trees are not native to this part of California, the species is not invasive and there is no risk of spread.
Site 4: Watercourse Crossing, 240 Road, Sunflower THP	Culverted crossing of a dry Class 3 watercourse. The 24-inch diameter galvanized steel pipe had been installed in 2017. The culvert had been properly installed and was in good condition. There was no sign of perching or erosion. The 240 Road also had rolling dips to manage waterflow during the rainy season.

Site 5: Water Drafting Site,	Well maintained pond drafting site. There was a large graveled pad
Sunflower THP	for the water truck with 3-inch aggregate. A brow log was also
	installed. The drafting hose in the pond had a mesh screen to
	prevent the intake of amphibians and debris. These are all
	requirements of the MATO.
Site 6: Herbicide Application,	In advance of a planned harvest unit, undergrowth was sprayed in
Edge Cabin THP	2019. Glyphosate and Imazapyr were applied with backpack
	sprayers to control manzanita and other competing vegetation,
	with good success. A state-licensed pesticide applicator had been
	contracted for this work.
	The unit will be cut this year and planted in the fall. Spraying units
	prior to harvest facilitates site prep for planting, with the logging
	equipment breaking down the dead vegetation during operations.
	Operators are provided with both paper and electronic maps
	denoting unit boundaries, protected areas, and prescriptions.
	Another cultural resource protection site was observed by the
	Audit Team. It is flagged, but not yet tagged with a placard.
Site 7: Eagle Nests, Chester	Two occupied bald eagle nest sites permanently are marked on the
Flats, Old Hwy. 89	ground and on GPS. A 10-acre protection area has been
	established around the nests; the buffer also includes several
	perch trees. On the road adjacent to the nests, the speed limit is
	10 MPH and no jake-breaks are allowed, per signage. Additionally,
	there are no operations in the vicinity during the critical nesting
	period.
Site 8: HCV, Rock Lake, Chester	13-acre unentered stand adjacent to Rock Lake. Stand is comprised
Flats THP 2-18-062 Plumas	of late seral pine with white fir component; much of the white fir is
	becoming decadent with forked tops, snags, and coarse woody
	debris. An osprey nest was observed. Rock Lake is natural with
	planted fish, although it is nearly dry this year. HCV runs length of
	lake. Nearby stands of aspen, primarily around springs. Monitoring
	involves visiting the site frequently and ensuring that boundaries
	remain in place. The lake and adjoining HCV is adjacent to Main
	Road 2, so there is good access for monitoring using photo points.
	Water drafting spot also present. Recreation camp site at far end
	of lake is used frequently. Riparian buffer between road and lake.
Date: 2 June 2021	
FMU / location / sites visited	Activities / notes
Site 9: Meadow Restoration,	Similar to the restoration activities described for Site 3, this
Marion THP	particular project aims to address conifer encroachment on a

	meadow system. It is part of the management activities that were conducted as part of implementing the THP. The project occurred in approximately 2017. Monitoring includes measuring water level recharge levels, which are anticipated to increase with the removal of conifers.
	Reforestation in THP harvest units in 2017 included planting giant sequoia (less than 10% of the total seedlings planted). Although the trees are not native to this part of California, the species is not invasive and there is no risk of spread. Seedlings were planted relatively far apart because natural regeneration is expected.
Site 10: Onion Ridge Fuel Break,	22-mile fuel break created along mainline road, which generally
Main Road 1, Lassen Tract	follows a ridgeline. These types of extensive fuel reduction
	projects are intended to reduce the intensity of a landscape-scale
	conflagration, as well as minimize the chance that a human-caused
	fire along the road becomes established.
Site 11: Lassen Trail Historical	Historic emigrant trail that crosses public and private land,
Site	including CAF. The trail was used by gold seekers and others who
	emigrated to California in the mid-1800s. The wagon trail grade is
	still evident, and the National Historical Trail is marked.
Site 12: Active Harvest Site,	Individual tree selection unit intended to improve stand quality
Round Valley THP, Area 2	through removal of mistletoe infected trees and poorly formed
	stems. WLPZ buffer established, which is aimed at protecting the
	Cascades frog, which was detected at the site. Unit also contains
	cultural resource sites, which have been flagged for the operator.
	Thorough utilization, with low stump height and extraction of all marketable logs.
	Timbco harvester with hand falling of oversize material. Operator has pre-positioned large, gas powered water tanks in unit for fire
	protection. On the landing, the harvester was inoperable due to
	repairs being made (replacing hydraulic hose); landing is clean with
	no sign of fluid leaks. Audit Team reviewed completed load ticket
	(Ticket No. 166201); the load ticket doesn't contain the FSC claim
	or certificate code, as that is found on the logger contract.
	Interview with operator confirms training; presence of spill and First-aid kits, fire extinguishers, fire tools, and paper and electronic operational maps. The operator verified that there is regular communication with the FME's forester.

Site 13: Childs Meadow THP	THP includes area under conservation easement held by The Nature Conservancy. CAF owns the timber rights on the conservation easement. The THP includes two areas with timber (1,300 acres and 800 acres) and two meadows (430 acres and 67 acres). The meadows area important for both wildlife and cattle grazing. The Cascades frog is present in the meadows, as is the willow flycatcher. Meadows are primarily comprised of native grasses, but CAF acknowledges that grazing can bring in invasive
	plants. The current grazing lease is for 3 years; the meadows will be grazed this year, with some monitoring of grazing levels. Several grants have been secured to support management in the THP, including for THP planning and meadow restoration. Childs Meadow THP operational maps were reviewed by the Audit Team.
Site 14: Completed Salvage Operation, Stone Fire	In August 2020, the Stone Fire burned 118 acres on the CAF FMU. This particular site burned 75 acres. Of this, 30 acres were salvaged in an area that burned the hottest. Site prep has occurred in the harvested area this year, with planting of ponderosa and sugar pines occurring along the primary access road for the unit. Planting will be completed in the fall. It is a dry, southwestern-facing site so
Site 15: Chemical Storage Facility, Chester, CA	monitoring of seedling survival will be important. Locked storage area located on the premises of the Collins Almanor Mill. Inventory is labeled, and there are Material Safety Data Sheets. Backpack sprayers have been double rinsed for storage. No unmarked chemicals nor empty bottles are stored in the facility. These observations are consistent with state requirements and FSC standards.
Document review, interviews Closing meeting prep	Staff interviews and document review. Audit Team consolidated notes and confirmed preliminary evaluation findings
Closing meeting	Brief summary of audit activities, presented preliminary findings, confidentiality, SCS/FSC dispute policy, timeline for report, and discussed next steps.

2.2 Evaluation of Management Systems

SCS deploys interdisciplinary teams with expertise in forestry, social sciences, natural resource economics, and other relevant fields to assess an FME's conformance to FSC standards and policies. Evaluation methods include reviewing documents and records, interviewing FME personnel and contractors, implementing sampling strategies to visit a broad number of forest cover and harvest prescription types, observing implementation of management plans and policies in the field, and collecting and analyzing stakeholder input. When there is more than one team member, each member may review parts of the standards based on their background and expertise. On the final day of an evaluation, team members convene to deliberate the findings of the assessment jointly. This involves an analysis of all relevant field observations, interviews, stakeholder comments, and reviewed documents and records. Where consensus among team members cannot be achieved due to lack of evidence, conflicting evidence or differences of interpretation of the standards, the team is instructed to report these in the certification decision section and/or in observations.

3. Changes in Management Practices

There were no significant changes in the management and/or harvesting methods that affect the FME's conformance to the FSC standards and policies.

 \Box Significant changes occurred since the last evaluation that may affect the FME's conformance to FSC standards and policies (*describe*):

4. Results of Evaluation

4.1 Definitions of Major CARs, Minor CARs and Observations

Major CARs: Major nonconformances, either alone or in combination with nonconformances of all other applicable indicators, result (or are likely to result) in a fundamental failure to achieve the objectives of the relevant FSC Criterion given the uniqueness and fragility of each forest resource. These are corrective actions that must be resolved or closed out before a certificate can be awarded. If Major CARs arise after an operation is certified, the timeframe for correcting these nonconformances is typically shorter than for Minor CARs. Certification is contingent on the certified FME's response to the CAR within the stipulated time frame.

Minor CARs: These are corrective action requests in response to minor nonconformances, which are typically limited in scale or can be characterized as an unusual lapse in the system. Most Minor CARs are the result of nonconformance at the indicator-level. Corrective actions must be closed out within a specified time period of award of the certificate.

Observations: These are subject areas where the evaluation team concludes that there is conformance, but either future nonconformance may result due to inaction or the FME could achieve exemplary status through further refinement. Action on observations is voluntary and does not affect the maintenance of the certificate. However, observations can become CARs if performance with respect to the indicator(s) triggering the observation falls into nonconformance.

FM Principle	Cert/Re-cert Evaluation 2018	1 st Annual Evaluation 2019	2 nd Annual Evaluation 2020	3 rd Annual Evaluation 2021	4 th Annual Evaluation 2023
No findings					
P1			Minor 1.1.a		
P2					

4.2 History of Findings for Certificate Period

Р3					
Р4	Minor 4.2.b	Minor 4.2.b			
DE					
Р5	OBS 5.1.a, OBS				
	5.3.a				
P6	OBS 6.3.f	OBS 6.3.h	OBS 6.3.h, OBS	OBS 6.6.a &	
			6.6.a & 6.6.e	6.6.e	
P7					
P8					
Р9					
P10					
COC for FM					
Trademark					
Group					
Other					

4.3 Existing Corrective Action Requests and Observations

				Finding Number: 2020.1
Select one: 🗌 Majo	r CAR	□ Minor CAR	Observation	
FMU CAR/OBS issued	l to (when i	more than one FM	U): NA	
Deadline	□ 3 mon □ 12 mo ⊠ Observ	ths from Issuance	arly scheduled audit (su s optional	rveillance or re-evaluation)
FSC Indicator:	FSC-US Fo	prest Management	Standard (v1.0, 8 July 2	2010), Indicator 6.3.h

Background:

During the 2019 annual surveillance audit, it was determined that although elements of 6.3.h are being implemented by FME, there lacks a comprehensive and systematic approach for identifying and treating invasive plant populations, and that invasives monitoring is not part of reforestation or inventory. As a result, an OBS was issued (see **Finding 2019.2**).

In response to the finding, FME developed *Collins Almanor Forest Invasive Plant Species Management Plan Planning Document* (dated 6 July 2020). The planning document describes the rationale for creating an invasive plant species management plan, its scope, known invasive species to occur on the FMU, survey and control methods, invasive plant management objectives, management plan development, and informational needs and additional steps required for each of these elements. An interview in 2020 with FME wildlife biologist, who authored the planning document, confirmed that invasive species that exist on the FMU and on neighboring ownerships are presently being catalogued and that a process for identifying priority areas for treatment is being developed. These activities, combined with the planning document, will guide the development of a strategy for invasive plant species management on the FMU.

Although a strategy for invasive plant species management is still in development, the FME does implement measures to prevent or control invasive species, thereby demonstrating conformance to Indicator 6.3. However, with the increase in the size and number of group openings as a silvicultural practice, it is the Auditor's assessment that there remains an opportunity to expand identification and control of invasive plant populations by finalizing and beginning to implement the invasive species strategy, thereby warranting keeping the OBS open as **Finding 2020.1**.

Observation:

FME should finalize and begin to implement its *Invasive Plant Species Management Plan* as part of assessing the risk of, prioritizing, and, as warranted, developing and implementing a strategy to prevent or control invasive species.

FME response (including any evidence submitted)	CAF completed an invasive plant management plan that we will provide during the audit.
SCS review	The Audit Team reviewed the <i>Collins Almanor Forest Invasive Plant Species</i> <i>Guidance Document</i> (V1, 31 March 2021). The document had been updated since the 2020 annual surveillance evaluation. As verified through conversations with FME personnel and field site visits, the FME has transitioned to the implementation phase of the plan. Since the guidance document has been finalized and is beginning to be implemented, closure of the Observation is warranted.
Status of CAR:	 Closed Upgraded to Major Other decision (refer to description above)

	Finding Number: 2020.2			
Select one: 🗌 Majo	r CAR 🛛 Minor CAR 🗌 Observation			
FMU CAR/OBS issued to (when more than one FMU): NA				
Deadline	\Box Pre-condition to certification/recertification			
	□ 3 months from Issuance of Final Report			
	☐ 12 months or next regularly scheduled audit (surveillance or re-evaluation)			
	Observation – response is optional			
	Other deadline (specify):			
FSC Indicator:	FSC-US Forest Management Standard (v1.0, 8 July 2010), Indicator 1.1.a			
Non-Conformity:	ad a nation of violation. The LTO had beeled a piece of any interact into a			
	ed a notice of violation. The LTO had backed a piece of equipment into a			
-	te at Spud THP (No. 2-18-053 TEH). The issued violation is considered a "paper blishes a written record of the incident; CAL FIRE chose not to prepare a civil or			
criminal case.	bisites a written record of the incident, CAL FIRE chose not to prepare a civil of			
chininal case.				
FME personnel report	ted this violation to Certification Body (CB) during this year's evaluation, as			
	1.1.a. Currently, FME is testing methods to permanently mark cultural or other			
sites of significance or	n the FMU to more clearly alert LTOs to areas requiring site-specific protection			
measures without dis	closing the specific resource value at the sites themselves.			
	is determined by the state to be a violation of the California Forest Practice			
	e an isolated case with no sign of a systemic problem. Additionally, the violation			
	losed to CB as part of the 2020 evaluation, and FME is actively looking for			
	requiring site-specific protection measures, including cultural sites, more visible			
justified.	e reasons, it is the Auditor's assessment that a finding graded as a Minor is			
Corrective Action Rec				
	blans and operations shall demonstrate compliance with all applicable federal,			
	bal, and tribal laws, and administrative requirements (e.g., regulations).			
FME response	CAF implemented cultural resource field marking changes, examples will be			
(including any	observed during the audit.			
evidence submitted)				
SCS review	During the site visits, the Audit Team verified the implementation of the new			
	cultural resource field markings in at least one harvest unit. Additionally, the			
	Audit Team verified that no violations have been issued to LTOs or RPFs			
	working on the FMU in the past year. This evidence warrants closure of the			
	finding.			
	The 2022 audit team is encouraged to examine additional cultural resource field markings to ensure the ongoing implementation of the new cultural			
	resource field marking protocol (see audit report Appendix 4—Required			
	Tracking: Special Instructions or Scoping Notes for Next Regularly Scheduled			
	Annual Audit).			
Status of CAR:				
	Upgraded to Major			
	Other decision (refer to description above)			

	Finding Number: 2020.3		
Select one: Major CAR Minor CAR X Observation			
-	I to (when more than one FMU): NA		
Deadline	Pre-condition to certification/recertification		
	3 months from Issuance of Final Report		
	12 months or next regularly scheduled audit (surveillance or re-evaluation)		
	X Observation – response is optional		
	Other deadline (specify):		
FSC Indicator	FSC-US Forest Management Standard (v1.0), Indicators 6.6.a & 6.6.e		
Background:			
	companies have easements allowing them to control vegetation in powerline		
	as transmission pipelines that traverse the FMU. During interviews with Auditor,		
FIVE personnel stated	I that there is no sign that herbicides have been applied in these areas.		
FSC recently released an interpretation clarifying that "a right-of-way or other easement that is located within the boundaries of a certified MU is subject to FSC pesticide reporting. The names and quantities of pesticides applied, and size of area treated must be included in the certificate holder's certification report summary of quantitative pesticides data. If the areas are excised from the scope of the certificate following FSC-POL-20-003, then the certificate holder is not required to report pesticide application in these areas" (INT-STD-20-2007a_03, dated 3 April 2020). FSC requires FME to ensure that no products on the FSC list of Highly Hazardous Pesticides are used (Indicator 6.6.a) and that chemical use on the FMU is monitored (Indicator 6.6.e). FME has not requested information on herbicide applications from easement holders, nor has it placed chemical use restrictions on those easement holders. While there is no sign that herbicides have been applied in these areas, an OBS has been raised since there is not a mechanism to collect this information in			
the event that herbicide application occurs in the future, thereby risking a future non-conformity. Observation:			
FME must ensure that no products on the FSC list of Highly Hazardous Pesticides are used on the			
FMU. For chemicals that are used, the effects must be monitored and the results used for adaptive			
management. Additionally, records must be kept of pest occurrences, control measures, and			
incidences of worker exposure to chemicals applied on the FMU.			
FME response	CAF has been monitoring communications from third parties that are required		
(including any	to notify underlying landowners of herbicide use on their lands. CAF has not		
evidence submitted)	received notifications of third party herbicide use on CAF land.		

SCS review	Through discussions with FME personnel, the Audit Team learned that there are several entities that are required to notify landowners of pesticide use. These include the state transportation agency, public power utility, and county governments. As explained in the FME response and reiterated during interviews, the FME has not received notification from these entities of using pesticides on rights-of-ways or easements they hold on company lands. Ongoing monitoring of communications about pesticide use from entities that are required to notify the FME is important and should continue. However, to ensure full conformance the FME should also ensure that it reports chemical use by any third parties who are not presently required to report such chemical use, if any. Consequently, the Observation remains open (see Finding 2021.1).
Status of CAR:	
Status of CAR.	 Closed Upgraded to Major Other decision (refer to description above)

4.4 New Corrective Action Requests and Observations

Finding Number: 2021.1		
Finding and Deadline		
Major CAR: Pre-condition to certification/recertification		
Major CAR: 3 months from Issuance of Final Report		
□ Minor CAR : 12 months or next regularly scheduled audit, whichever comes first (<i>surveillance or re-</i>		
evaluation)		
☑ Observation – response is optional		
Other and deadline (specify):		
FMU CAR/OBS issued to (when more than one FMU):		
Standard and Indicator FSC-US Forest Management Standard (v1.0), Indicators 6.6.a & 6.6.e		
Non-Conformity Evidence Solution Solution Solution Solution		
Power utility and gas companies have easements allowing them to control vegetation in powerline		
corridors, above gas transmission pipelines, and potentially on other areas on the FMU. During		
interviews with the Audit Team in 2020, FME personnel stated that is no sign that herbicides have		
been applied in these areas nor information that herbicides have been applied.		
Following issuance of an Observation (Finding 2020.3), the 2021 Audit Team learned that there are		
several entities that are required to notify the FME of pesticide use. These include the state		
transportation agency, public power utility, and county governments. As explained in the FME		
response above and reiterated in interviews during the 2021 surveillance audit, the FME has not		
received notification from these entities of using pesticides on rights-of-ways or easements they hold		
on company lands. However, presently there is not a mechanism to collect pesticide use from third		
parties that are not presently required to report such chemical use, if any.		
While there is no sign that posticides have been applied on rights of way or other assembnts on the		
While there is no sign that pesticides have been applied on rights-of-way or other easements on the FMU held by others, there is not a comprehensive mechanism to collect this information from all		

third-parties in the event that pesticide application occurs in the future, thereby risking a future nonconformity.

FME response	
(including any evidence	
submitted)	
SCS review	
Status of CAR:	
	Upgraded to Major
	Other decision (refer to description above)

5. Stakeholder Comments

In accordance with SCS protocols, consultation with key stakeholders is an integral component of the evaluation process. Stakeholder consultation takes place prior to, concurrent with, and following field evaluations. Distinct purposes of such consultation include:

- To solicit input from affected parties as to the strengths and weaknesses of the FME's management, relative to the standard, and the nature of the interaction between the FME and the surrounding communities.
- To solicit input on whether the forest management operation has consulted with stakeholders regarding identifying any high conservation value forests (HCVFs).

Stakeholder consultation activities are organized to give participants the opportunity to provide comments according to general categories of interest based on the three FSC chambers, as well as the SCS Interim Standard, if one was used.

5.1 Stakeholder Groups Consulted

Principal stakeholder groups are identified based upon results from past evaluations, lists of stakeholders from the FME under evaluation, and additional stakeholder contacts from other sources. Stakeholder groups who are consulted as part of the evaluation include FME management and staff, consulting foresters, contractors, lease holders, adjacent property owners, local and regionally-based social interest and civic organizations, purchasers of logs harvested on FME forestlands, recreational user groups, tribal members and/or representatives, members of the FSC National Initiative, members of the regional FSC working group, FSC International, local and regionally-based environmental organizations and conservationists, and forest industry groups and organizations, as well as local, state, and federal regulatory agency personnel and other relevant groups.

5.2 Summary of Stakeholder Comments and Evaluation Team Responses

The table below summarizes the comments falling within scope of the standard received from stakeholders and the assessment team's response. Where a stakeholder comment has triggered a subsequent investigation during the evaluation, the corresponding follow-up action and conclusions from SCS are noted below.

□ FME has not received any stakeholder comments from interested parties (who are not members of the enterprise under evaluation) as a result of stakeholder outreach activities during this annual evaluation.		
Summary of Outreach Activities Conducted (Check all t Face to face meetings Phone calls Email, or letter Notice published in the national and/or local press Notice published on relevant websites Local radio announcements Local customary notice boards Social media broadcast	hat apply):	
Stakeholder Comment (Negative, positive, and neutral)	SCS Response	
Numerous positive comments from contractors about it being a positive experience to work with CAF personnel. Specifically, contractors noted that company personnel are good communicators; for example, foresters who administer sales regularly visit active operations and are always accessible via cell phone if questions arise.	Duly noted; no response required.	
"I am favorably impressed with their commitment to managing the resource for ecological services and sustainability."	Duly noted; no response required.	
"I am always impressed with their land stewardshipCollins interests not only lie in healthy trees, but healthy meadows as well. They have spent a considerable amount of capital, investing in meadows that are located on their lands, or adjacent meadows that they have timber rights on." State wildlife regulators explained that the inspections they have conducted and their interactions with company representatives "have all been positive."	This comment is consistent with site visits to meadow systems and data reviewed during the audit and represents evidence of conformance for Indicators 6.3.a.2 and 6.3.c. Duly noted; no response required.	

6. Certification Decision

The certificate holder has demonstrated continued overall conformance to the applicable Forest Stewardship Council standards. The SCS annual evaluation	Yes 🛛 No 🗌
team recommends that the certificate be sustained, subject to subsequent	
annual evaluations and the FME's response to any open CARs.	

Comments: CAF is a well-managed forest with highly committed and capable personnel dedicated to implementing management consistent with the FSC standards.

7. Annual Data Update

□ No changes since previous evaluation.		
□ Information in the following sections has changed since previous evaluation.		
 Name and Contact Information FSC Sales Information Scope of Certificate Non-SLIMF FMUs Social Information 	 Pesticide and Other Chemical Use Production Forests FSC Product Classification Conservation & High Conservation Value Areas Areas Outside of the Scope of Certification 	

Name and Contact Information

Organization name	Collins Pine Company – Collins Almanor Forest		
Contact person	Niel Fischer, Forest Manager		
Address	PO Box 796 Telephone (530) 258-4401		
	Chester, CA 96020 Fax (530) 258-4266		
	USA	e-mail	nfischer@collinsco.com
	Website http://www.collinswood.com		

FSC Sales Information

Sc Sales contact information same as above.			
FSC salesperson	-		
Address	-	Telephone	-
		Fax	-
		e-mail	-
		Website	-
		Website	

Scope of Certificate

Certificate Type	Single FMU		
	🗆 Group		
SLIMF (<i>if applicable</i>)	Small SLIMFLow intensity SLIMFcertificatecertificate		
	Group SLIMF certificate		
# Group Members (if applicable)	NA		
Number of FMUs in scope of certificate	1		
Geographic location of non-SLIMF FMU(s)	Latitude & Longitude:		
	N/S 121 degrees 49 minutes		
Forest zone	Boreal Serverate		

		🗆 Su	btropical	🗌 Trop	ical
Area in scope of certificate which is:					Units: \Box ha or $oxtimes$ ac
privately manage	ed	95,30	0		
state managed		-			
community mana	aged	-			
Total forest area in sco (Is also equal to [product [conservation area)		95,30	0		
Prior year total forest certificate (from prior y		95,30	0		
Has Total forest area o	hanged from prior	🛛 No	Change from	orior year	
year?		☐ Yes, there was a change from prior year. Explain change: <i>Explain any change. Example: GIS recalculations, land acquisition/divestiture</i>			
Number of FMUs in scop	e that are:				
less than 100 ha in area	-	100 -	1000 ha in area	ľ	-
1000 - 10 000 ha in area	-	more	than 10 000 ha	in area	1
Total forest area in scope of certificate which is included in FMUs that: Units: \Box ha or $oxtimes$ ac					Units: \Box ha or $oxtimes$ ac
are less than 100 ha in area			-		
are between 100 ha and 1000 ha in area			-		
meet the eligibility criteria as low intensity SLIMF			-		
FMUs					
Division of FMUs into ma					
FMU is divided until stan	FMU is divided until stand-level management units.				

Non-SLIMF FMUs (Group or Multiple FMU Certificates)

Name	Contact information	Latitude/ longitude of N	on-SLIMF FMUs
NA	NA	NA	NA

Social Information

Number of forest workers (including contractors) working in forest within scope of certificate		
(differentiated by gender):		
Male workers: 6 Female workers: 4		
Number of accidents in forest work since previous	Serious: 0	Fatal: 0
evaluation:		

Pesticide and Other Chemical Use

□ N/A - FME has not used pesticides since last audit.				
Commercial name of	Active ingredient	Quantity applied since previous	Total area treated since previous	Reason for use

pesticide / herbicide		evaluation (kg or lbs.)	evaluation (ha or ac)	
Velpar DF	Hexazinone	220 lbs. (3.14 lbs./acre)	70 acres	Applied as a site prep (pre-emergent) application to improve seedling survival by lowering initial vegetation competition within a recent wildfire rehabilitation site (Stump Fire 2020)

Production Forests

Timber Forest Products	Units: 🗌 ha or 🗌 ac
Total area of production forest (i.e. forest from which timber may be harvested)	95,300
Area of production forest classified as 'plantation'	-
Area of production forest regenerated primarily by replanting or by a	-
combination of replanting and coppicing of the planted stems	-
	05 200
Area of production forest regenerated primarily by natural	95,300
regeneration, or by a combination of natural regeneration and	
coppicing of the naturally regenerated stems	Area under trins of
Silvicultural system(s)	Area under type of
From a seed management	management
Even-aged management	-
Clearcut (clearcut size range: NA)	-
Shelterwood	-
Other:	-
Uneven-aged management	-
Individual tree selection	-
Group selection	-
Other: Combination of individual tree and group selection	95,300
□ Other (e.g. nursery, recreation area, windbreak, bamboo, silvo-	-
pastoral system, agro-forestry system, etc.)	
Non-timber Forest Products (NTFPs)	
Area of forest protected from commercial harvesting of timber and	-
managed primarily for the production of NTFPs or services	
Other areas managed for NTFPs or services	-
Approximate annual commercial production of non-timber forest	-
products included in the scope of the certificate, by product type	
Species in scope of joint FM/COC certificate: (Scientific / Latin Name and	d Common / Trade Name)
Pinus ponderosa ponderosa pine	
Pinus lambertiana sugar pine	
Pinus contorta lodgepole pine	
Pinus jeffreyi Jeffrey pine	
Pinus monticola western white pine	

Abies concolor white fir
Abies magnifica red fir
Pseudotsuga menziesii Douglas-fir
Calocedrus decurrens incense-cedar
Sequoiadendron giganteum Giant sequoia

FSC Product Classification*

Timber products				
Product Level 1	Product Level 2	Species		
W1	W1.1 Roundwood logs	All		
W1	W1.2 Fuel Wood	All		
W3	W3.1 Wood Chips	All		
Non-Timber Forest Produc	Non-Timber Forest Products			
Product Level 1	Product Level 2	Product Level 3 and Species		
NA	NA	NA		

*Note: W1, W2, and W3 product groups usually do not require a separate evaluation to FSC-STD-40-004 (COC) if processing occurs in the field for FM/COC and CW/FM certificate types. N1-N10 (NTFPs) are eligible to be sold with FSC claims under FM/COC certification if reported here. Bamboo and NTFPs derived from trees (e.g. cork, resin, bark) may be eligible for FM/COC and CW/FM certification. NTFPs used for food and medicinal purposes are not eligible for CW/FM certification. Check with SCS if you have any products intended to be sold with an FSC claim outside of any of these categories.

Conservation and High Conservation Value Areas

Conservation Area	Units: \Box ha or $oxtimes$ ac
Total amount of land in certified area protected from commercial harvesting of timber and managed primarily for conservation objectives (includes both forested and non-forested lands).*	8,822 ac (includes 657 ac of RSA)

*Note: Total conservation and HCV areas may differ since these may serve different functions in the FME's management system. Designation as HCV may allow for active management, including commercial harvest. Conservation areas are typically under passive management, but may undergo invasive species control, prescribed burns, non-commercial harvest, and other management activities intended to maintain or enhance their integrity. In all cases, figures are reported by the FME as it pertains local laws & regulations, management objectives, and FSC requirements.

High Conservation Value Forest / Areas			Units: \Box ha or $oxtimes$ ac	
Code	HCV Type	Description & Location		Area
HCV1	Forests or areas containing globally, regionally or nationally significant concentrations of biodiversity values (e.g. endemism, endangered species, refugia).	Fens, Vernal Pools, Chil Meadow Conservation Easement (CE), Lake Almanor Important Bire Area (IBA)		3,927
HCV2	Forests or areas containing globally, regionally or nationally significant large landscape level forests, contained within, or containing the management unit, where viable populations of most if not all naturally occurring species exist in natural patterns of distribution and abundance.	Sierran Mixed Conifer, stands distributed acro the CAF; Montane hardwood conifer		992

HCV3	Forests or areas that are in or contain rare, threatened or endangered ecosystems.	Aspen, Late seral forest, Serpentine/Ultramafic	751
HCV4	Forests or areas that provide basic services of nature in critical situations (e.g. watershed protection, erosion control).	Montane Riparian, distributed throughout the CAF; Wet Meadow	2,511
HCV5	Forests or areas fundamental to meeting basic needs of local communities (e.g. subsistence, health).	-	-
HCV6	Forests or areas critical to local communities' traditional cultural identity (areas of cultural, ecological, economic or religious significance identified in cooperation with such local communities).	-	-
Total a	Total area of forest classified as 'High Conservation Value Forest / Area' 8,181		

Areas Outside of the Scope of Certification (Partial Certification and Excision)

 \square N/A – All forestland owned or managed by the certificate holder is included in the scope.

Certificate holder owns and/or manages other FMUs not under evaluation.

Certificate holder wishes to excise portions of the FMU(s) under evaluation from the scope of certification.

Note: Excision cannot be applied to CW/FM certificates.

Explanation for exclusion of	Collins Companies also owns and manages the Lakeview, Oregon		
FMUs and/or excision:	and Kane, Pennsylvania forests. B	oth are FSC-certified and	
	outside the scope of the evaluation	on of Collins Almanor Forest.	
Control measures to prevent	There is no risk of mixing certified	l and non-certified material on	
mixing of certified and non-	the FMU. Wood harvested from C	CAF land is 100% FSC-certified.	
certified product (C8.3):	No processing occurs before ownership transfers. Material		
	harvested offsite is not transported to the FMU.		
Description of FMUs excluded from	Description of FMUs excluded from, or forested area excised from, the scope of certification:		
Name of FMU or Stand	Location (city, state, country)	Size (\Box ha or $oxtimes$ ac)	
Lakeview Forest	Lakeview, Oregon, USA	96,836	
Kane Forest	Kane, Pennsylvania, USA	117,962	

SECTION B – APPENDICES (CONFIDENTIAL)

Appendix 1 – List of FMUs Selected for Evaluation

⊠ FME consists of a single FMU

□ FME consists of multiple FMUs or is a Group

SCS staff establish the design and level of sampling prior to each group or multiple FMU evaluation according to FSC-STD-20-007. A list of the FMUs sampled and the rationale behind their selection is listed below.

FMU Name	FMU Size Category:	Forest Type:	Rationale for Selection:
	- SLIMF	- Plantation	- Random Sample
	- non-SLIMF	- Natural Forest	- Stakeholder issue
	 Large > 10,000 ha 		- Ease of access
			- Other (please describe)
NA	NA	NA	NA

Appendix 2 – Staff and Stakeholders Consulted

List of FME Staff Consulted

To protect privacy, only FME staff who have expressly provided written permission are listed. **These** records are retained by SCS and subject to FSC or ASI examination.

Name	Title	Contact Information	Consultation method
Niel Fischer	Forest Manager	NFischer@CollinsCo.com	In person
Galen Smith	Project Manager	gsmith@collinsco.com	In person
Bethany Johnson	Staff Biologist	BJohnson@CollinsCo.com	In person
Robert Howe	Procurement Forester	rhowe@collinsco.com	In person
Eric O'Kelley	District Forester	NFischer@CollinsCo.com	In person
Corey Bingaman	Lands Forester	NFischer@CollinsCo.com	In person
Glen Gerbatz	District Forester	NFischer@CollinsCo.com	In person
Andy Juska	District Forester	NFischer@CollinsCo.com	In person

List of other Stakeholders Consulted*

To protect privacy, only stakeholders who have expressly provided written permission are listed. **These** records are retained by SCS and subject to FSC or ASI examination.

Name	Title	Contact Information	Consultation method	Requests Stakeholder Notification? (Y/N)
Leslie Mink	Project Manager, Plumas Corporation	leslie@plumasco rporation.org	Email	N

Withheld to protect confidentiality	Conservation District	-	Email	N
Withheld to protect confidentiality	Regulator	-	Email	N
Withheld to protect confidentiality	Operator	-	In person interview	N
Withheld to protect confidentiality	LTO	-	In person interview	N

* Note: SCS may maintain additional records of stakeholder consultation activities (e.g., email notifications) in its recordkeeping system. Anonymous stakeholders may have provided comments as a part of stakeholder outreach activities, such communications are retained by SCS subject to FSC and ASI examination.

Appendix 3 – Additional Evaluation Techniques Employed

 \boxtimes None.

Additional techniques employed (*describe*):

Appendix 4 – Required Tracking

Pesticide Derogations

 \boxtimes There are no active pesticide derogations for this FME.

Name of pesticide / herbicide (active ingredient)		Date derogation approved
NA		NA
Condition	Conformance	Evidence of progress
	(C / NC)	
NA	NA	NA

Progressive HCVF Assessments

⊠ FME does not use partial or progressive HCVF assessments.*

*Note: In the case the FME is not operating in the entire management unit, it is permissible to only complete an HCVF assessment for the portion of the unit in which they are operating under special conditions. In such cases, the HCVF assessment must be extended if new areas are entered without an existing, appropriate HCVF assessment having been completed. An example includes a large forest concession where harvesting is initially limited to a smaller geographic scope.

Partial or progressive HCV must be noted in SCS tracking system for monitoring. Describe below the FME monitoring plan to ensure additional HCVF assessments are completed as necessary:

NA

 \square

Special Instructions or Scoping Notes for Next Regularly Scheduled Annual Audit

Not applicable; no significant issues identified that may impact the next audit.

Some issues were identified during this audit that the next audit team could consider in the next audit, such as:		
Scope of certificate:		
Audit sampling:		
Audit time:		
Audit season:		
Travel time between sites or FMUs:		
Audit frequency:		
Suggested audit team competency for next audit:		
Suggested requirements to include during the next audit:		
The 2022 audit team is encouraged to examine additional cultural resource field markings to ensure the ongoing implementation of the new cultural resource field marking protocol as part of evaluating conformance with Indicator 1.1.a (see Finding 2020.2).		
Suggested issues investigate during the next audit:		
Suggested sites for inspection:		
Stakeholders to be consulted:		
Other(s) – please describe:		

*Note: information audit team leaders wish to remain confidential may be communicated directly to SCS.

Appendix 5 – Forest Management Standard Conformance Table

Criteria required by FSC at every surveillance evaluation (<i>check all</i> <i>situations that apply</i>)	 NA – all FMUs are exempt from these requirements. Plantations > 10,000 ha (24,710 ac): 2.3, 4.2, 4.4, 6.7, 6.9, 10.6, 10.7, and 10.8
	Natural forests > 50,000 ha (123,553 ac) ('low intensity' SLIMFs exempt): 1.5, 2.3, 3.2, 4.2, 4.4, 5.6, 6.2, 6.3, 8.2, and 9.4
	FMUs containing High Conservation Values ('small forest' SLIMFs exempt): 6.2, 6.3, 6.9 and 9.4
Documents and records reviewed for FMUs/ sites sampled	\boxtimes All applicable documents and records described in the audit plan were reviewed; or
sites sampled	The following documents and records described in the audit plan were NOT reviewed (<i>provide explanation</i>):

Requirements Reviewed in Annual Evaluation

Evaluation Year	Requirements Reviewed (FSC P&C Reviewed, FM/COC Indicators,	
	Trademark Indicators, Group Standard Indicators, etc.)	
2018	All – (Re)certification Evaluation	
2019	6.2, 6.3, 6.9 and 9.4; P.1, P.4, P.5	

2020	FSC Forest Management Principles 2 and 7; required FM Indicators
	listed above (6.2, 6.3, 6.9, 8.2, and 9.4), FM Indicator 4.2.b; and the FSC
	Trademark Standard.
2021	FM Principles 3 and 8; FM Indicators 6.2, 6.3, 6.6, 6.7, 6.9, and 9.4; COC
	for FMEs; and Trademark Standard.
2022	-

C= Conformance with Criterion or Indicator NC= Nonconformance with Criterion or Indicator NA = Not Applicable NE = Not Evaluated

REQUIREMENT	C/NC	COMMENT/CAR	
Principle #1: Compliance with Laws and FSC Principles Forest management shall respect all applicable laws of the country in which they occur, and international treaties and agreements to which the country is a signatory, and comply with all FSC Principles and Criteria.			
Not evaluated.			
Principle #2: Long-term tenure and use rights to the land and forest resources shall be clearly defined, documented and legally established.			
Not evaluated.			
Principle #3: The legal and customary rights of	•		
lands, territories, and resources shall be recog			
3.1. Indigenous peoples shall control forest	NA	CAF does not manage tribal forests, as	
management on their lands and territories		confirmed through a review of ownership	
unless they delegate control with free and		records and interviews with staff.	
informed consent to other agencies.			
3.1.a Tribal forest management planning and	NA	-	
implementation are carried out by authorized			
tribal representatives in accordance with			
tribal laws and customs and relevant federal			
laws.			
3.1.b The manager of a tribal forest secures,	NA	-	
in writing, informed consent regarding forest			
management activities from the tribe or			
individual forest owner prior to			
commencement of those activities.			
3.2. Forest management shall not threaten	С	-	
or diminish, either directly or indirectly, the			
resources or tenure rights of indigenous			
peoples.			

2.2.2 During management planning the	C	No tribos bavo logal rights or hinding
3.2.a During management planning, the	С	No tribes have legal rights or binding
forest owner or manager consults with		agreements on the FMU, as confirmed
American Indian groups that have legal rights		through a review of ownership records and
or other binding agreements to the FMU to		interviews with staff.
avoid harming their resources or rights.		
3.2.b Demonstrable actions are taken so that	С	When the THP process reveals archeological
forest management does not adversely affect		sites, protective buffers or other mitigations
tribal resources. When applicable, evidence		are implemented, as confirmed through a
of, and measures for, protecting tribal		review of ownership records and sample of
resources are incorporated in the		THPs.
management plan.		
		Full implementation of the cultural resource
		field markings, which were developed in
		response to a non-conformity issued last year
		(Finding 2020.2), will further help to ensure
		the protection of tribal resources identified in
		THPs.
3.3. Sites of special cultural, ecological,	С	-
economic or religious significance to		
indigenous peoples shall be clearly		
identified in cooperation with such peoples,		
and recognized and protected by forest		
managers.		
3.3.a. The forest owner or manager invites	С	As part of the THP planning and review
consultation with tribal representatives in		process, local Native American groups are
identifying sites of current or traditional		contacted in order to solicit input on
cultural, archeological, ecological, economic		potential archeological or culturally
or religious significance.		important sites.
3.3.b In consultation with tribal	С	Protection measures on CAF are typically
representatives, the forest owner or manager		limited to buffer zones, although other
develops measures to protect or enhance		mitigation measures may be implemented.
areas of special significance (see also		
Criterion 9.1).		CAF staff have worked collaboratively and
		provided technical assistance to the Maidu
		Stewardship Project, a group attempting to
		manage neighboring land for cultural
		purposes (e.g., stimulating bear grass growth
		for traditional weaving). Although this project
		is not taking place on the FMU, it is an
		example of CAF's commitment to working
		with tribal representatives to support the

		protection or enhancement of areas of special significance.	
		Full implementation of the cultural resource field markings, which were developed in response to a non-conformity issued last year (Finding 2020.2), will further help to ensure the protection of tribal resources identified in THPs.	
3.4. Indigenous peoples shall be	NA	No traditional knowledge is being used in	
compensated for the application of their		forest management on the FMU, as	
traditional knowledge regarding the use of		confirmed through observation of	
forest species or management systems in		management practices in the field and review	
forest operations. This compensation shall		of THPs.	
be formally agreed upon with their free and			
informed consent before forest operations			
commence.			
3.4.a The forest owner or manager identifies	NA	-	
whether traditional knowledge in forest			
management is being used.			
3.4.b When traditional knowledge is used,	NA	-	
written protocols are jointly developed prior			
to such use and signed by local tribes or tribal			
members to protect and fairly compensate			
them for such use.			
3.4.c The forest owner or manager respects	NA	-	
the confidentiality of tribal traditional			
knowledge and assists in the protection of			
such knowledge.			
Principle #4: Forest management operations shall maintain or enhance the long-term social and economic well-being of forest workers and local communities.			
Not evaluated.			
Principle #5: Forest management operations s		•	
multiple products and services to ensure econ	omic via	bility and a wide range of environmental and	
social benefits.			
Not evaluated.			
Principle #6: Forest management shall conserve biological diversity and its associated values, water resources, soils, and unique and fragile ecosystems and landscapes, and, by so doing, maintain the			
ecological functions and the integrity of the forest.			
6.1. Assessments of environmental impacts	NE	-	
shall be completed appropriate to the			

scale, intensity of forest management and the uniqueness of the affected resources and adequately integrated into management systems. Assessments shall include landscape level considerations as well as the impacts of on-site processing facilities. Environmental impacts shall be assessed prior to commencement of site- disturbing operations.		
6.2 Safeguards shall exist which protect rare, threatened and endangered species and their habitats (e.g., nesting and feeding areas). Conservation zones and protection areas shall be established, appropriate to the scale and intensity of forest management and the uniqueness of the affected resources. Inappropriate hunting,	С	-
fishing, trapping, and collecting shall be controlled.		
 6.2.a If there is a likely presence of RTE species as identified in Indicator 6.1.a then either a field survey to verify the species' presence or absence is conducted prior to site-disturbing management activities, or management occurs with the assumption that potential RTE species are present. Surveys are conducted by biologists with the appropriate expertise in the species of interest and with appropriate qualifications to conduct the surveys. If a species is determined to be present, its location should be reported to the manager of the appropriate database. 	C	Per staff interviews, THP planning begins about 1 to 2 years out and involves conducting surveys for likely wildlife and plant species, including RTE species: California spotted owl, great gray owl, goshawk, amphibians, etc. Raptor nests are documented, too. The CAF biologist conducts camera surveys to monitor the presence species on the FMU, as verified through review of camera survey reports. The presence of RTE species is reported and mapped in the GIS database.
6.2.b When RTE species are present or assumed to be present, modifications in management are made in order to maintain, restore or enhance the extent, quality and viability of the species and their habitats. <i>Conservation zones</i> and/or <i>protected areas</i> are established for RTE species, including	C	Management actions when RTE species are present, or assumed to be present, follows California Forest Practice Rules. Protection of RTE species and plants are outlined in the CAF SYP and individual THPs. Wildlife biologist is involved with denoting protection measures, per interview.

	1	
those S3 species that are considered rare,		
where they are necessary to maintain or		
improve the short and long-term viability of		
the species. Conservation measures are		
based on relevant science, guidelines and/or		
consultation with relevant, independent		
experts as necessary to achieve the		
conservation goal of the Indicator.		
6.2.c For medium and large public forests	NA	FME does not manage public land.
(e.g. state forests), forest management plans		
and operations are designed to meet species'		
recovery goals, as well as landscape level		
biodiversity conservation goals.		
6.2.d Within the capacity of the forest owner	C	Hunting and fishing on CAF are regulated by
or manager, hunting, fishing, trapping,		the State of California through permitting.
collecting and other activities are controlled		CAF cooperates with CDFW and law
to avoid the risk of impacts to vulnerable		enforcement on regarding regulation of these
species and communities (See Criterion 1.5).		activities. The FMU is accessible to the public
		for these and other recreation activities.
6.3. Ecological functions and values shall be	С	-
maintained intact, enhanced, or restored,		
including: a) Forest regeneration and		
succession. b) Genetic, species, and		
ecosystem diversity. c) Natural cycles that		
affect the productivity of the forest		
ecosystem.		
6.3.a. Landscape-scale indicators	-	-
6.3.a.1 The forest owner or manager	С	CAF's silviculture practices enhance late-seral
maintains, enhances, and/or restores under-		stand structure by retaining old, large-
represented <i>successional</i> stages in the FMU		diameter trees, as verified through site visits.
that would naturally occur on the types of		
sites found on the FMU. Where old growth of		Early seral stages may be under-represented
different community types that would		in this managed forest. The CAF is
naturally occur on the forest are under-		predominantly using group selection
represented in the landscape relative to		openings to create more early seral types and
natural conditions, a portion of the forest is		reduce the presence of encroaching white fir,
managed to enhance and/or restore old		depending on site characteristics.
growth characteristics.		
		CAF has also undertaken aspen and wet
		meadow restoration projects, as verified
		through site visits. Activities have included
	I	-

		the reduction or elimination of conifers impacting aspen growth or regeneration as part of planned harvest activities. CAF is unique for a private ownership in terms of the elements of late seral (i.e., large old trees) that remain on the ownership.
6.3.a.2 When a <i>rare ecological community</i> is present, modifications are made in both the management plan and its implementation in order to maintain, restore or enhance the viability of the community. Based on the vulnerability of the existing community, <i>conservation zones</i> and/or <i>protected areas</i> are established where warranted.	С	The CAF has surveyed for and identified rare ecological communities throughout the FMU. These are identified in the HCV and RSA documentation. Examples of rare communities include wet meadow, aspen, and chaparral. In addition, WLPZ areas are established and protected in accordance with state law.
6.3.a.3 When they are present, management maintains the area, structure, composition, and processes of all <i>Type 1</i> and <i>Type 2 old growth</i> . Type 1 and 2 old growth are also protected and buffered as necessary with conservation zones, unless an alternative plan is developed that provides greater overall protection of old growth values.	С	Type 1 and Type 2 old growth are identified, delineated and protected on the FMU. These are identified as HCV attributes and are mapped in the GIS database. Special management activities have been developed to protect and enhance conservation attributes.
Type 1 Old Growth is protected from harvesting and road construction. Type 1 old growth is also protected from other timber management activities, except as needed to maintain the ecological values associated with the stand, including old growth attributes (e.g., remove exotic species, conduct controlled burning, and thinning from below in dry forest types when and where restoration is appropriate).		The requirements of the indicator that pertain to public lands and American Indian lands do not apply.
Type 2 Old Growth is protected from harvesting to the extent necessary to maintain the area, structures, and functions of the stand. Timber harvest in Type 2 old growth must maintain old growth structures, functions, and components including		

		1
individual trees that function as refugia (see		
Indicator 6.3.g).		
On public lands, old growth is protected from		
harvesting, as well as from other timber		
management activities, except if needed to		
maintain the values associated with the stand		
(e.g., remove exotic species, conduct		
controlled burning, and thinning from below		
in forest types when and where restoration is		
appropriate).		
On American Indian lands, timber harvest		
may be permitted in Type 1 and Type 2 old		
growth in recognition of their sovereignty		
and unique ownership. Timber harvest is permitted in situations where:		
1. Old growth forests comprise a significant		
portion of the tribal ownership.		
2. A history of forest stewardship by the		
tribe exists.		
3. High Conservation Value Forest attributes		
are maintained.		
4. Old-growth structures are maintained.		
5. Conservation zones representative of old		
growth stands are established.		
6. Landscape level considerations are		
addressed.		
7. Rare species are protected.		
6.3.b To the extent feasible within the size of	C	After several years of work, a Safe Harbor
the ownership, particularly on larger		Agreement for the great gray owl was signed
ownerships (generally tens of thousands or		in 2020. The agreement will benefit these
more acres), management maintains,		and other species across the landscape-scale,
enhances, or restores habitat conditions		while affording CAF with assurance that the
suitable for well-distributed populations of		CDFW will not require additional or different
animal species that are characteristic of		management activities by the CAF without its
forest ecosystems within the landscape.		consent.
		The wildlife appendices in the SYP includes
		management for many species of wildlife
		beyond RTE species. There has been frequent
		consultation with CDFW on measures to

		enhance and protect habitat for these species
		and to ensure surveys are efficient and
		effective.
6.3.c Management maintains, enhances	С	CAF has been and continues to be involved
and/or restores the plant and wildlife habitat		with several meadow and aspen restoration
of <i>Riparian Management Zones (RMZs)</i> to		projects. These include Marian Meadow
provide:		Restoration, Lost Creek Aspen Restoration,
a) habitat for aquatic species that breed in		and Childs Meadow Restoration.
surrounding uplands;		RMZs (i.e., WLPZs) are considered special
b) habitat for predominantly terrestrial		management zones with specific
species that breed in adjacent <i>aquatic</i>		management activities planned to maintain,
habitats;		restore, and enhance plant and wildlife
c) habitat for species that use riparian		habitat. The watershed appendices in the SYP
areas for feeding, cover, and travel;		covers all the watersheds on the FMU and
d) habitat for plant species associated with		addresses the specific measures in each
riparian areas; and,		watershed management unit. These cover all
e) stream shading and inputs of wood and		the items outlined in this indicator. Site visits
leaf litter into the adjacent aquatic		confirm the implementation of these special
ecosystem.		management activities.
Stand-scale Indicators	С	CAF relies primarily on natural regeneration,
6.3.d Management practices maintain or		although some planting occurs. Local seed
enhance plant species composition,		sources are used to regenerate conifer stands
distribution and frequency of occurrence		where group selection silviculture is utilized,
similar to those that would naturally occur on		per staff interviews.
the site.		
		CAF has increased utilization of group
		selection and planting to restore ponderosa
		pine as the dominant species in areas where
		the historic distribution shifted from
		ponderosa pine to white fir.
		Additionally, site visits showed habitat
		restoration activities to increase the presence
		of wet meadows and aspen stands.
6.3.e When planting is required, a local	С	Seeds are typically collected locally and
source of known provenance is used when	-	grown by a local nursery.
available and when the local source is		<u>, , , , , , , , , , , , , , , , , , , </u>
equivalent in terms of quality, price and		
productivity. The use of non-local sources		
shall be justified, such as in situations where		
other management objectives (e.g. disease		
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resistance or adapting to climate change) are		
best served by non-local sources. <i>Native</i>		
species suited to the site are normally		
selected for regeneration.		
		During field site visite the Audit Team
6.3.f Management maintains, enhances, or	С	During field site visits, the Audit Team
restores habitat components and associated		observed widespread use of single tree
stand structures, in abundance and		selection silviculture with retention of
distribution that could be expected from		large live trees, particularly large live
naturally occurring processes. These		ponderosa pine and sugar pine. The
components include:		Audit Team also observed designation
a) large live trees, live trees with decay or		of wildlife trees for retention.
declining health, <i>snags</i> , and well-		
distributed coarse down and dead		A "mini study" of wildlife trees on THPs
woody material. <i>Legacy trees</i> where		was conducted a few years ago by the
present are not harvested; and		staff biologist pre-harvest (2015-16).
b) vertical and horizontal complexity.		The study determined that units had a
Trees selected for <i>retention</i> are generally		wide range of size classes and species.
representative of the dominant species found		The biologist conducts biological
on the site.		training of FME foresters, including
		wildlife tree retention practices.
6.3.g.1 In the Southeast, Appalachia, Ozark-	NA	No even-aged management has been
Ouachita, Mississippi Alluvial Valley, and		completed since the last audit. This is not a
Pacific Coast Regions, when even-aged		normal part of the FME's harvesting
systems are employed, and during salvage		methods.
harvests, live trees and other native		
vegetation are retained within the harvest		In 2020, CAF did conduct salvage logging
unit as described in Appendix C for the		following the Stone Fire (Site 14). As
applicable region.		evidenced during the site visit, the little live
		vegetation that remained was retained when
In the Lake States Northeast, Rocky Mountain		possible.
and Southwest Regions, when even-aged		
silvicultural systems are employed, and		
during salvage harvests, live trees and other		
native vegetation are retained within the		
harvest unit in a proportion and configuration		
that is consistent with the characteristic		
natural disturbance regime unless retention		
at a lower level is necessary for the purposes		
of restoration or rehabilitation. See Appendix		
C for additional regional requirements and		
guidance.		

PACIFIC COAST REGION (PC)	-	-
PC 6.3.g.1.a Within harvest openings larger	NA	-
than 6 acres, 10-30% of pre-harvest basal		
area is retained. The levels of green-tree		
retention depend on such factors as: opening		
size, legacy trees, adjacent riparian zones,		
slope stability, upslope management,		
presence of critical refugia, and extent and		
intensity of harvesting across the FMU.		
Retention is distributed as clumps and		
dispersed individuals, appropriate to site		
conditions. Retained trees comprise a		
diversity of species and size classes, which		
includes large and old trees. Regeneration		
harvest blocks in even-aged stands average		
40 acres or less. No individual block is larger		
than 60 acres.		
PC 6.3.g.1.b Even-aged silviculture may be	NA	-
employed where: 1) native species require		
openings for regeneration or vigorous young-		
stand development, or 2) it restores the		
native species composition, or 3) it is needed		
to restore structural diversity in a landscape		
lacking openings while maintaining		
connectivity of older intact forests.		
Guidance: In some dry regions, retaining		
approximately 10 tons of debris per acre may		
be sufficient. In wetter regions, retaining 20		
tons of debris per acre may be sufficient.		
Debris is well distributed spatially and by size		
and decay class, with a goal of at least 4 large		
pieces (approximately 20" diameter x 15'		
length) per acre. Three to 10 snags per acre		
(averaged over 10 acres) are maintained or		
recruited. Snags are well represented by size,		
species, and decay class.		
PC 6.3.g.1.c Where necessary to protect	NA	-
against wind throw and to maintain		
microclimate, green trees and other		
vegetation are retained around snags, down		

woody debris, and other retention		
components.		
PC 6.3.g.1.d Native hardwoods and	NA	_
understory vegetation are retained as		
needed to maintain and/or restore the		
natural mix of species and forest structure.		
PC 6.3.g.1.e If regeneration harvest ages do	NA	
not approach <i>culmination of mean annual</i>	NA	-
<i>increment</i> (CMAI), retention approaches the		
upper end of the range required in Indicator 6.3.h.1.a (above).		
	NA	
PC 6.3.g.1.f No logical logging unit adjacent	NA	-
to a logged even-aged regeneration unit may		
be harvested using an even-aged		
regeneration method unless/until the prior		
even-aged regeneration unit is adequately		
stocked by a stand of trees in which the		
dominant and co-dominant trees average at		
least five feet tall and three years of age from		
the time of establishment on the site, either		
by planting or by natural regeneration. If the		
requirement to achieve adequate stocking is		
to be met with trees that were present at the		
time of harvest, there shall be a period not		
less than five years following the completion		
of operations before an adjacent even-aged		
regeneration harvest may occur.		
6.3.g.2 Under very limited situations, the	NA	FME has not sought departures from this
landowner or manager has the option to		opening size limit requirement.
develop a qualified plan to allow minor		
departure from the opening size limits		
described in Indicator 6.3.g.1. A qualified		
plan:		
1. Is developed by qualified experts in		
ecological and/or related fields (wildlife		
biology, hydrology, landscape ecology,		
forestry/silviculture).		
2. Is based on the totality of the <i>best</i>		
available information including peer-		
reviewed science regarding natural		
disturbance regimes for the FMU.		

3. Is spatially and temporally explicit and		
includes maps of proposed openings or		
areas.		
4. Demonstrates that the variations will		
result in equal or greater benefit to		
wildlife, water quality, and other values		
compared to the normal opening size		
limits, including for sensitive and rare		
species.		
5. Is reviewed by independent experts in		
wildlife biology, hydrology, and landscape		
ecology, to confirm the preceding findings.		
6.3.h The forest owner or manager assesses	С	Surveys for invasive species are conducted as
the risk of, prioritizes, and, as warranted,		a part of regular field operations (e.g.,
develops and implements a strategy to		cruising, road monitoring, CFI updates. Few
prevent or control <i>invasive species</i> , including:		examples of invasive species have been
1. a method to determine the extent of		found on the FMU, although when invasives
invasive species and the degree of threat		are located a specific plan is developed to
to native species and ecosystems;		address the invasive species control and
2. implementation of management		management.
practices that minimize the risk of		
invasive establishment, growth, and		In the last two years, CAF has developed a
spread;		comprehensive and systematic approach for
3. eradication or control of established		identifying and treating invasive plant
invasive populations when feasible: and,		populations. In response to findings issues in
monitoring of control measures and		2019 and 2020, CAF developed the <i>Collins</i>
management practices to assess their		Almanor Forest Invasive Plant Species
effectiveness in preventing or controlling		Guidance Document (V1, 31 March 2021).
invasive species.		The planning provides a framework for an
		invasive plant species management plan, its
		scope, known invasive species to occur on
		the FMU, survey and control methods,
		invasive plant management objectives,
		management plan development, and
		informational needs and additional steps
		required for each of these elements.
6.3.i In applicable situations, the forest	С	The Audit Team observed widespread use of
owner or manager identifies and applies site-		chip thinning to reduce fuel loads and fire
specific fuels management practices, based		risk, as well as the creation of large fuel
on: (1) natural fire regimes, (2) risk of		breaks. These are considerable investments,
wildfire, (3) potential economic losses, (4)		often supported by grant funding. Over 30k

public safety, and (5) applicable laws and		acres have been chip thinned over the last 20
regulations.		years.
6.4. Representative samples of existing	NE	-
ecosystems within the landscape shall be		
protected in their natural state and recorded		
on maps, appropriate to the scale and		
intensity of operations and the uniqueness		
of the affected resources.		
6.5 Written guidelines shall be prepared and	NE	-
implemented to control erosion; minimize		
forest damage during harvesting, road		
construction, and all other mechanical		
disturbances; and to protect water		
resources.		
6.6. Management systems shall promote the	С	-
development and adoption of		
environmentally friendly non-chemical		
methods of pest management and strive to		
avoid the use of chemical pesticides. World		
Health Organization Type 1A and 1B and		
chlorinated hydrocarbon pesticides;		
pesticides that are persistent, toxic or whose		
derivatives remain biologically active and		
accumulate in the food chain beyond their		
intended use; as well as any pesticides		
banned by international agreement, shall be		
prohibited. If chemicals are used, proper		
equipment and training shall be provided to		
minimize health and environmental risks.		
6.6.a No products on the FSC list of Highly	С	No prohibited pesticides are being used. The
Hazardous Pesticides are used (see FSC-POL-		Audit Team reviewed pesticides use for the
30-001 EN FSC Pesticides policy 2005 and		last year, reviewed ESRAs that the FME
associated documents).		developed, and examined the pesticides
		storage area.
6.6.b All toxicants used to control pests and	С	Prior to using pesticides, experimental plots
competing vegetation, including rodenticides,		have been implemented to determine
insecticides, herbicides, and fungicides are		whether alternate control methods are
used only when and where non-chemical		available, such as mechanical control. For
management practices are: a) not available;		most use cases, pesticides were determined
b) prohibitively expensive, taking into		to be the only effective means. However, the
account overall environmental and social		dominant CAF silvicultural strategy means

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costs, risks and benefits; c) the only effective		that openings are small enough that
means for controlling invasive and exotic		competing vegetation generally does not
species; or d) result in less environmental		pose a large issue.
damage than non-chemical alternatives (e.g.,		
top soil disturbance, loss of soil litter and		The FME has adopted FSC's ESRAs for each of
down wood debris). If chemicals are used,		the pesticides that it has used on the FMU
the forest owner or manager uses the least		and develops application plans in accordance
environmentally damaging formulation and		with those ESRAs.
application method practical.		
Written strategies are developed and		
implemented that justify the use of chemical		
pesticides. Whenever feasible, an eventual		
phase-out of chemical use is included in the		
strategy. The written strategy shall include an		
analysis of options for, and the effects of,		
various chemical and non-chemical pest		
control strategies, with the goal of reducing		
or eliminating chemical use.		
6.6.c Chemicals and application methods are	С	Application is predominantly done by hand
selected to minimize risk to non-target		spraying. For large fire reforestation projects,
species and sites. When considering the		however, aerial applications have been used
choice between aerial and ground		in the past.
application, the forest owner or manager		'
evaluates the comparative risk to non-target		Chemicals are selected to minimize impacts,
species and sites, the comparative risk of		as evidenced by the ESRAs.
worker exposure, and the overall amount and		,
type of chemicals required.		
6.6.d Whenever chemicals are used, a written	С	Prior to the application of pesticides, site-
prescription is prepared that describes the	-	specific prescriptions and maps are produced.
site-specific hazards and environmental risks,		FME personnel meet onsite with the
and the precautions that workers will employ		contracted state-licensed pesticide applicator
to avoid or minimize those hazards and risks,		at the start of each job, prior to application of
and includes a map of the treatment area.		pesticides. This meeting covers the maps,
Chemicals are applied only by workers who		delineation of spray zone, special treatment
have received proper training in application		requirements, and environmental risks and
methods and safety. They are made aware of		protection measures. Contractor PCA covers
the risks, wear proper safety equipment, and		the hazards and precautions the workers
are trained to minimize environmental		must take to avoid the hazards and risks. CAF
impacts on non-target species and sites.		does have a qualified applicator for small
		applications on CAF property using CAF staff,
		applications on chi property using chi stall,

		but this is very limited. Maps and usage
		information is available for these applications
		as well.
6.6.e If chemicals are used, the effects are	С	The monitoring program for pesticide
monitored and the results are used for		applications includes pre-treatment photo
adaptive management. Records are kept of		points and post-treatment photo points to
pest occurrences, control measures, and		determine the efficacy of the treatment.
incidences of worker exposure to chemicals.		Seedling survival is monitored if the
		treatment is associated with planting or
		release efforts. Unit boundaries are marked
		on the ground prior to the commencement of
		operations and these are reviewed onsite
		with the contractor. Contactor documents
		are reviewed at the job site prior to
		commencement of operations. CAF is also
		researching employment of drones to
		improve monitoring of seedling survival and
		release.
6.7. Chemicals, containers, liquid and solid	С	-
non-organic wastes including fuel and oil		
shall be disposed of in an environmentally		
appropriate manner at off-site locations.		
6.7.a The forest owner or manager, and	C	Staff and contractors have training on
employees and contractors, have the		handling hazardous spills. Verified spill kit
equipment and training necessary to respond		presence and training during visits to active
to hazardous spills		harvest units.
6.7.b In the event of a hazardous material	C	No significant spills have occurred during the
spill, the forest owner or manager		audit period.
immediately contains the material and		
engages qualified personnel to perform the		
appropriate removal and remediation, as		
required by applicable law and regulations.		
6.7.c. Hazardous materials and fuels are	С	Hazardous materials are stored outside of
stored in leak-proof containers in designated		riparian zones. Examined pesticide storage
storage areas, that are outside of riparian		facility located on CAF mill premises (Site 15).
management zones and away from other		No evidence of fuel leaks were seen during
ecological sensitive features, until they are		review of active operations.
used or transported to an approved off-site		
used or transported to an approved off-site location for disposal. There is no evidence of persistent fluid leaks from equipment or of		

recent groundwater or surface water		
contamination.		
6.8. Use of biological control agents shall be	NE	-
documented, minimized, monitored, and		
strictly controlled in accordance with		
, national laws and internationally accepted		
scientific protocols. Use of genetically		
modified organisms shall be prohibited.		
6.9. The use of exotic species shall be	С	-
carefully controlled and actively monitored		
to avoid adverse ecological impacts.		
6.9.a The use of <i>exotic species</i> is contingent	С	CAF as planted some giant sequoia (e.g., Sites
on the availability of credible scientific data		3 and 9). Although the trees are not native to
indicating that any such species is non-		this part of California, the species is not
invasive and its application does not pose a		invasive and there is no risk of spread.
risk to native biodiversity.		
6.9.b If exotic species are used, their	С	The location of the limited plantings of giant
provenance and the location of their use are		sequoia on the FMU is documented, and their
documented, and their ecological effects are		ecological effects are monitored.
actively monitored.		
6.9.c The forest owner or manager shall take	С	Although the giant sequoia are not native to
timely action to curtail or significantly reduce		this part of California, the species is not
any adverse impacts resulting from their use		invasive and there is no risk of spread.
of exotic species.		Regardless, CAF closely monitors the limited
		plantings to ensure no adverse impacts.
6.10. Forest conversion to plantations or	NE	-
non-forest land uses shall not occur, except		
in circumstances where conversion:		
a) Entails a very limited portion of the forest		
management unit; and b) Does not occur on		
High Conservation Value Forest areas; and c)		
Will enable clear, substantial, additional,		
secure, long-term conservation benefits		
across the forest management unit.		

Principle #7: A management plan -- appropriate to the scale and intensity of the operations -- shall be written, implemented, and kept up to date. The long-term objectives of management, and the means of achieving them, shall be clearly stated.

Not evaluated.

Principle #8: Monitoring shall be conducted -- appropriate to the scale and intensity of forest management -- to assess the condition of the forest, yields of forest products, chain of custody, management activities and their social and environmental impacts.

Applicability Note: On small and medium-sized assessment may be appropriate. Formal, quant intensively managed forests.		
8.1 The frequency and intensity of monitoring should be determined by the scale and intensity of forest management operations, as well as, the relative complexity and fragility of the affected environment. Monitoring procedures should be consistent and replicable over time to allow comparison of results and assessment	С	-
of change. 8.1.a Consistent with the scale and intensity of management, the forest owner or manager develops and consistently implements a regular, comprehensive, and replicable written monitoring protocol.	C	Overall, CAF's monitoring system is well documented, comprehensive, and replicable. For example, CAF has an established system of permanent Continuous Forest Inventory (CFI) plots. Each of these 1-acre plots are cruised every 10 years. The CFI plots are supplemented with periodic measurements using LIDAR. Temporary plots on THPs are established 5 to 10 years following harvest to monitor growth response to harvest and regeneration. A photo point monitoring system is used for HCVs and RSAs. Regular trail camera surveys are conducted by the CAF biologist in accordance with replicable written protocols.
8.2. Forest management should include the research and data collection needed to monitor, at a minimum, the following indicators: a) yield of all forest products harvested, b) growth rates, regeneration, and condition of the forest, c) composition and observed changes in the flora and fauna, d) environmental and social impacts of harvesting and other operations, and e) cost, productivity, and efficiency of forest management.	С	-

8.2.a.1 For all commercially harvested	С	
noducto on inventory custom is maintained	Ũ	All of this information is included in the CFI
products, an inventory system is maintained.		permanent inventory plots.
The inventory system includes at a minimum:		
a) species, b) volumes, c) stocking, d)		
regeneration, and e) stand and forest		
composition and structure; and f) timber		
quality.		
8.2.a.2 Significant, unanticipated removal or	С	The CFI system includes elements to monitor
loss or increased vulnerability of forest		health, loss, and vulnerability. A LiDAR flight
resources is monitored and recorded.		in 2018 was used to identify areas of
Recorded information shall include date and		mortality from root disease and <i>Scolytus spp.</i>
location of occurrence, description of		All timber removals in THPs are monitored
disturbance, extent and severity of loss, and		through the use of load tickets to record
may be both quantitative and qualitative.		loads and subsequent scaling at the mill. This
		includes salvage of fire-damaged forests and
		chips from biomass projects or slash chipping
		efforts. This is tracked in the GIS system and
		is part of AAH calculations, although the SYP
		has a 100-year projection of AAH.
8.2.b The forest owner or manager maintains	С	Harvest volume and species is tracked in an
records of harvested timber and NTFPs		Excel program that is managed by the forest
(volume and product and/or grade). Records		manager and log buyer.
must adequately ensure that the		
requirements under Criterion 5.6 are met.		
8.2.c The forest owner or manager	С	See discussion under Criterion 6.2 and 9.4.
periodically obtains data needed to monitor		
presence on the FMU of:		
1) Rare, threatened and endangered species		
and/or their habitats ;		
2) Common and rare plant communities		
and/or habitat;		
3) Location, presence and abundance of		
invasive species;		
4) Condition of protected areas, set-asides		
and buffer zones;		
5) High Conservation Value Forests (see		
Criterion 9.4).		
8.2.d.1 Monitoring is conducted to ensure	С	The THP process is utilized for this on timber
that site specific plans and operations are		harvest operations. There is an extensive plan
properly implemented, environmental		prepared and inspections take place by the
impacts of site disturbing operations are		regulatory agencies to assure compliance

minimized, and that harvest prescriptions and guidelines are effective.		with the THP. CAF foresters monitor progress on THP operations, as well as other types of operations to assure that the objectives are met and that the site disturbance is minimized during operations and that all protective measures are adhered to by the contractors or workers. Interviews with
		operators verified that the administrating forester for each THP regularly visits active harvests.
8.2.d.2 A monitoring program is in place to assess the condition and environmental impacts of the forest-road system.	С	A forest-road system monitoring protocol outlined in the Roads Management Plan. Road monitoring reports verified with FME personnel.
8.2.d.3 The landowner or manager monitors relevant socio-economic issues (see Indicator 4.4.a), including the social impacts of harvesting, participation in local economic opportunities (see Indicator 4.1.g), the creation and/or maintenance of quality job opportunities (see Indicator 4.1.b), and local purchasing opportunities (see Indicator 4.1.e).	С	The summary document of the sociological impacts of the Collins Almanor Forest includes data from annual monitoring.
8.2.d.4 Stakeholder responses to management activities are monitored and recorded as necessary.	C	Collins Pine Companies compiles all comments received in response to the contact information provided on the Collins Companies' website. CAF compiles locally received comments. CAL FIRE compiles all comments in written form or in oral form from public hearings related to planned activities and planning documents from CAF.
8.2.d.5 Where sites of cultural significance exist, the opportunity to jointly monitor sites of cultural significance is offered to tribal representatives (see Principle 3).	C	These efforts are part of the THP process and are documented in each THP, as well as in the evidenced of conformance for Principle 3. Indigenous peoples are contacted as part of the THP process and are invited to participate in location, mitigation measures, protective measures and monitoring.
8.2.e The forest owner or manager monitors the costs and revenues of management in order to assess productivity and efficiency.	С	Per interviews with CAF personnel, management prepares quarterly reports for the Board of Directors. The company's

		owners will be included in these reports
		beginning this year. There is also an annual
		timber owners meeting, which includes
		including project reports, operating budget,
		and financial metrics.
8.3 Documentation shall be provided by the	С	-
forest manager to enable monitoring and		
certifying organizations to trace each forest		
product from its origin, a process known as		
the "chain of custody."		
8.3.a When forest products are being sold as	С	See Chain of Custody Indicators for FMEs
FSC-certified, the forest owner or manager		Conformance Table (Appendix 6) for evidence
has a system that prevents mixing of FSC-		of conformance.
certified and non-certified forest products		
prior to the point of sale, with accompanying		
documentation to enable the tracing of the		
harvested material from each harvested		
product from its origin to the point of sale.		
8.3.b The forest owner or manager maintains	С	Harvest records are maintained for at least 5
documentation to enable the tracing of the		plus years. TWC maintains all of the COC
harvested material from each harvested		records related to sale of logs from CAF.
product from its origin to the point of sale.		
8.4 The results of monitoring shall be	С	-
incorporated into the implementation and		
revision of the management plan.		
8.4.a The forest owner or manager monitors	С	The SYP is the overarching management
and documents the degree to which the		document for CAF. As a result of AB-1160,
objectives stated in the management plan are		which was passed by the state legislature and
being fulfilled, as well as significant		signed into law in July 2019, the SYP is now a
deviations from the plan.		20-year plan in accordance with the CFPR
		(previously, it was only 10 years in duration).
		The SYP includes updated results from forest
		inventory monitoring since the last SYP
		update. CAF employs adaptive management
		in its operations, which takes into
		consideration the degree to which the
		management objectives are being met.
8.4.b Where monitoring indicates that	С	The SYP is updated every 20 years.
management objectives and guidelines,		
including those necessary for conformance		Examples of adaptive management includes
with this Standard, are not being met or if		salvage response to white fir mortality, road

changing conditions indicate that a change in		maintenance in response to road monitoring,
management strategy is necessary, the		THP restrictions in response to raptor and
management plan, operational plans, and/or		amphibian surveys, and feedback provided to
other plan implementation measures are		harvesting contractors in response to defect
revised to ensure the objectives and		monitoring in the mill log yard.
guidelines will be met. If monitoring shows		
that the management objectives and		
guidelines themselves are not sufficient to		
ensure conformance with this Standard, then		
the objectives and guidelines are modified.		
8.5 While respecting the confidentiality of	С	-
information, forest managers shall make		
publicly available a summary of the results		
of monitoring indicators, including those		
listed in Criterion 8.2.		
8.5.a While protecting landowner	С	Monitoring results are summarized in a
confidentiality, either full monitoring results		publicly-available document maintained by
or an up-to-date summary of the most recent		the staff wildlife biologist. Results include
monitoring information is maintained,		those elements of 8.2 that are not
covering the Indicators listed in Criterion 8.2,		confidential.
and is available to the public, free or at a		
nominal price, upon request.		

Principle #9: Management activities in high conservation value forests shall maintain or enhance the attributes which define such forests. Decisions regarding high conservation value forests shall always be considered in the context of a precautionary approach.

High Conservation Value Forests are those that possess one or more of the following attributes:

- a) Forest areas containing globally, regionally or nationally significant: concentrations of biodiversity values (e.g., endemism, endangered species, refugia); and/or large landscape level forests, contained within, or containing the management unit, where viable populations of most if not all naturally occurring species exist in natural patterns of distribution and abundance
- b) Forest areas that are in or contain rare, threatened or endangered ecosystems
- c) Forest areas that provide basic services of nature in critical situations (e.g., watershed protection, erosion control)
- d) Forest areas fundamental to meeting basic needs of local communities (e.g., subsistence, health) and/or critical to local communities' traditional cultural identity (areas of cultural, ecological, economic or religious significance identified in cooperation with such local communities).

Examples of forest areas that *may have* high conservation value attributes include, but are not limited to:

Central Hardwoods:

• Old growth – (see Glossary) (a)

- Old forests/mixed age stands that include trees >160 years old (a)
- Municipal watersheds headwaters, reservoirs (c)
- Rare, Threatened, and Endangered (RTE) ecosystems, as defined by GAP analysis, Natural Heritage Inventory, and/or the World Wildlife Fund's Forest Communities of Highest Conservation Concern, and/or Great Lakes Assessment (b)
- Intact forest blocks in an agriculturally dominated landscape (refugia) (a)
- Intact forests >1000 ac (valuable to interior forest species) (a)
- Protected caves (a, b, or d)
- Savannas (a, b, c, or d)
- Glades (a, b, or d)
- Barrens (a, b, or d)
- Prairie remnants (a, b, or d)

North Woods/Lake States:

- Old growth (see Glossary) (a)
- Old forests/mixed age stands that include trees >120 years old (a)
- Blocks of contiguous forest, > 500 ac, which host RTEs (b)
- Oak savannas (b)
- Hemlock-dominated forests (b)
- Pine stands of natural origin (b)
- Contiguous blocks, >500 ac, of late successional species, that are managed to create old growth

 (a)
- Fens, particularly calcareous fens (c)
- Other non-forest communities, e.g., barrens, prairies, distinctive geological land forms, vernal pools (b or c)
- Other sites as defined by GAP analysis, Natural Heritage Inventory, and/or the World Wildlife Fund's Forest Communities of Highest Conservation Concern (b)

Note: In the Lake States-Central Hardwoods region, old growth (see Glossary) is both rare and invariably an HCVF.

In the Lake States-Central Hardwoods region, cutting timber is not permitted in old-growth stands or forests.

Note: Old forests (see Glossary) may or may not be designated HCVFs. They are managed to maintain or recruit: (1) the existing abundance of old trees and (2) the landscape- and stand-level structures of old-growth forests, consistent with the composition and structures produced by natural processes.

Old forests that either have or are developing old-growth attributes, but which have been previously harvested, may be designated HCVFs and may be harvested under special plans that account for the ecological attributes that make it an HCVF.

Forest management maintains a mix of sub-climax and climax old-forest conditions in the landscape.

9.1 Assessment to determine the presence	NE	-
of the attributes consistent with High		
Conservation Value Forests will be		

completed, appropriate to scale and		
intensity of forest management.		
9.2 The consultative portion of the	NE	-
certification process must place emphasis on		
the identified conservation attributes, and		
options for the maintenance thereof.		
9.3 The management plan shall include and	NE	-
implement specific measures that ensure		
the maintenance and/or enhancement of		
the applicable conservation attributes		
consistent with the precautionary approach. These measures shall be specifically included		
in the publicly available management plan		
summary.		
9.4 Annual monitoring shall be conducted to	С	-
assess the effectiveness of the measures		
employed to maintain or enhance the		
applicable conservation attributes.		
9.4.a The forest owner or manager monitors,	С	Photo points have been established to
or participates in a program to annually		monitor HCVs. Aspen regeneration transect
monitor, the status of the specific HCV		monitoring also occurs. Additionally, some of
attributes, including the effectiveness of the		the CFI plots occur in HCVs and RSAs. CAF
measures employed for their maintenance or		annually produces a report that includes the
enhancement. The monitoring program is		results of HCV and RSA monitoring.
designed and implemented consistent with		
the requirements of Principle 8.		
9.4.b When monitoring results indicate	С	Most HCV areas are not managed, with the
increasing risk to a specific HCV attribute, the		exception of aspen stands. Numerous
forest owner/manager re-evaluates the		projects have been undertaken to restore
measures taken to maintain or enhance that		aspen and wet meadows on CAF, as seen
attribute, and adjusts the management		during site visits.
measures in an effort to reverse the trend.		
Principle #10: Plantations shall be planned and	d manag	ed in accordance with Principles and Criteria

Principle #10: Plantations shall be planned and managed in accordance with Principles and Criteria 1-9, and Principle 10 and its Criteria. While plantations can provide an array of social and economic benefits, and can contribute to satisfying the world's needs for forest products, they should complement the management of, reduce pressures on, and promote the restoration and conservation of natural forests.

Through observation of species composition and management practices, SCS has determined that the FME's forest management system consists entirely of natural/ semi-natural management.

Appendix 6 – Chain of Custody Indicators for FMEs Conformance Table

 \Box Chain of Custody indicators were not evaluated during this evaluation.

REQUIREMENT	C/NC/NA
1. Quality Management	
1.1 The FME shall appoint a management representative as having overall responsibility and authority for the organization's compliance with all applicable requirements of this standard.	⊠ C □ NC
Evidence 1.1 : Management representatives have been appointed at both the site (i.e., CAF) and multi-site (i.e., corporate) levels.	
1.2 A system shall be implemented to track and trace all products that are sold with an FSC Claim from the <i>forest of origin</i> to the <i>forest gate(s)</i> . When legally required, and for group and multiple FMU certificates, this system shall also be documented. The forest of origin should be the smallest reportable manageable unit, such as a tax parcel. It shall never be larger than a Forest Management Unit (FMU). The forest gate is defined as the point where the change in ownership of the certified-forest product occurs.	 ☑ C ☑ NC ☑ NA, FME does not sell any products with an FSC claim
Evidence 1.2 : Sales are done via an internal transfer between CAF and TWC. Going forward, TWC FSC trip tickets are used for each load.	
1.3 The FME shall maintain complete records of all FSC-related COC activities, including sales and training, for at least 5 years.	⊠ C □ NC
Evidence 1.3 : FME maintains COC-related records for a minimum of 7 years.	
1.4 The FME shall define its <i>forest gate(s)</i> (check all that apply):	⊠ C □ NC
Stump Stumpage sale or sales of standing timber; transfer of ownership of certified-forest product occurs <u>upon</u> harvest.	
□ On-site concentration yard Transfer of ownership of certified-product occurs at concentration yard under control of FME.	
□ Off-site Mill/ Log Yard/ Port Transfer of ownership occurs when certified-product is unloaded or paid for at purchaser's facility or a facility under the purchaser's control.	
□ Auction house/ Brokerage Transfer of ownership occurs at a government-run or private auction house/ brokerage.	
□ Lump-sum sale/ Per Unit/ Pre-Paid Agreement A timber sale in which the buyer and seller agree on a total price for marked standing trees or for trees within a defined area before the wood is removed — the timber is usually paid for <u>before</u> harvesting begins. Similar to a per-unit sale.	
□ Log landing Transfer of ownership of certified-product occurs at landing/yarding areas.	
□ Other (Please describe):	
1.5 The FME shall have sufficient control over its <i>forest gate(s)</i> to ensure that there is no risk of mixing of FSC-certified forest products covered by the scope of the FM/COC certificate with forest products from outside of the scope prior to the transfer of ownership.	 ☑ C ☑ NC ☑ NA, FME does not sell any products with an FSC claim
Evidence 1.4/1.5 : There is no risk of mixing FSC-certified product with non-FSC since all ownership of logs transfers prior to harvest.	

1.6 The FME and its contractors shall not process FSC-certified material prior to	⊠C
transfer of ownership at the <i>forest gate(s)</i> without conforming to applicable chain	□ NC
of custody requirements.	
NOTE: This does not apply to log cutting or de-barking units, small portable sawmills, on-site	
processing of chips/biomass or primary processing of Non-Timber Forest Products (NTFPs) under the	
FME's control (e.g., latex, rattan, maple syrup, etc.) originating from the FMU under evaluation.	
Evidence 1.6 : No processing occurs before products are sold as FSC-certified.	
1.7 The FME has supported transaction verification conducted by SCS and	□с
Assurance Services International (ASI) by providing samples of FSC transaction	□ NC
data as requested by SCS.	🖾 NA, no
NOTE: Pricing information is not within the scope of transaction verification data disclosure.	verification
	requested
1.8 The FME shall support fiber testing by surrendering samples and specimens of	□c
materials and information about species composition and the location where the	□ NC
sample originated for verification, as requested by its certification body, ASI or	🖾 NA, no
FSC.	verification
	requested
Evidence 1.7/1.8: CAF has not been asked to support these efforts.	
2. Product Control, Sales and Delivery	
2.1. Products from the certified forest area shall be identifiable as certified at the	⊠C
forest gate(s).	□ NC
	🗆 NA, FME does
	not sell any
	products with an
	FSC claim
Evidence 2.1: TWC has procedures in place to ensure the identification of	
certified material.	
2.2 Information about all products sold shall be compiled and documented for all	⊠C
FMUs in the scope of certification, including:	□ NC
1) Common and scientific species name;	
2) Product name or description;	
3) Volume (or quantity) of product;	
4) Information to trace the material to the source of origin harvest block;	
5) Harvest date;	
6) If basic processing activities take place in the forest, the date and	
volume/quantity produced; and	
7) Whether or not the material was sold with an FSC Claim.	
Evidence 2.2 : FME carefully tracks harvest volumes, including the specific	
requirements of this indicator. At the mill, which is outside the scope of this	
certificate, volumes are tracked on an incoming wood register coded by sale,	
volume delivered, species, etc. Log accounting software is used for tracking and	
reporting.	

 2.3. The FME shall ensure that all sales documents issued for outputs sold with FSC claims include the following information: a) name and contact details of the FME; b) information to identify the customer, such as their name and address; c) date when the document was issued; d) product name or description, including common and scientific species name(s); e) quantity of products sold; f) the FME's FSC Forest Management (FM/COC) or FSC Controlled Wood (CW/FM) code; g) clear indication of the FSC claim for each product item or the total products as follows: i. the claim "FSC 100%" for products from FSC 100% product groups; or ii. the claim "FSC Controlled Wood" for products from FSC Controlled 	 ☑ C ☑ NC ☑ NA, FME does not sell any products with an FSC claim
Wood product groups. 2.4 If the sales documentation issued by the FME is not included with the shipment of the product and this information is relevant for the customer to identify the product as being FSC certified, the related delivery documentation has included the same information as required in indicator 2.3 and a reference linking it to the sales documentation. Note: 2.3 and 2.4 are based on FSC-STD-40-004 V3-0 Clauses 5.1 and 5.3	 □ C □ NC ☑ NA, delivery documentation not required or FME is not responsible for issuing delivery documentation □ NA, FME does not sell any products with an FSC claim
 Evidence 2.3/2.4: 2.3: Sales are done via an internal transfer between CAF and TWC. See TWC certificate SCS-COC-000023 for examples of external sales. 2.4: Since sales are done with an internal transfer and sold on the stump, there are no delivery documents aside from trip tickets. 	
 2.5 If the FME is unable to include the FSC claim and/or certificate code in sales or delivery documents, the required information has been provided to the customer through supplementary documentation (e.g. supplementary letters). In this case, the FME has obtained permission from SCS to implement supplementary documentation in accordance with the following criteria: a. there shall exist clear information linking the supplementary documentation to the sales or delivery documents; b. there is no risk that the customer will misinterpret which products are or are not FSC certified in the supplementary documentation; and c. where the sales documents contain multiple products with different FSC claims, each product shall be cross-referenced to the associated FSC claim provided in the supplementary documentation. 	 ☑ C ☑ NC ☑ NA, all information included per 2.3 and/or 2.4
Evidence 2.5: See 2.3/2.4 above.	

	1
2.6 The FME may identify products exclusively made of input materials from small or community producers by adding the following claim to sales documents: "From small or community forest producers." This claim can be passed on along the supply chain by certificate holders. A forest management unit (FMU) or group of FMUs that meet(s) the small and low-intensity managed forest eligibility criteria (FSC-STD-1-003a) and addenda. A community FMU must comply with the tenure and management criteria defined in FSC-STD-40-004.	 □ C □ NC ☑ NA, not a small or community producer; or does not wish to pass along this claim
Evidence 2.6: NA	
3. Labeling and Promotion	
\Box NA – FME does not use/ intend to use trademarks and no trademark uses	
were detected during the audit.	
\square NA – CW/FM certificates are not allowed to use FSC trademarks and no	
trademark uses were detected during the audit (Note: it is a Major	
nonconformity to 3.1 if CW/FM certificates are found to be using trademarks).	
3.1 The FME shall adhere to relevant trademark use requirements of FSC-STD-50-	⊠C
001 described in the SCS Trademark Annex for FMEs.	
Evidence 3.1: Refer to evidence and findings cited in applicable trademark	
checklist(s) cited below.	
\Box FSC trademark use was detected for a CW/FM certificate as described in Major	
CAR for 3.1, FSC-STD-30-010, Annex 3, 1.2, and FSC-STD-50-001, 2.1e and 11.2:	
4. Outsourcing	
□ NA – FME does not outsource any COC-related activities, as confirmed via	
interviews, sales documentation, and field observation.	
☑ NA – FME outsources low-risk activities such as transport and harvesting, as	
confirmed via interviews, sales documentation, and field observation.	
4.1 The FME shall provide the names and contact details of all outsourced service	□C
providers.	
4.2 The FME shall have a control system for the outsourced process and	□ C
agreement which ensures that:	□ NC
a) The material used for the production of FSC-certified material is traceable and	
not mixed with any other material prior to the point of transfer of legal ownership;	
b) The outsourcer keeps records of FSC-certified material covered under the	
outsourcing agreement;	
c) The FME issues the final invoice for the processed or produced FSC-certified	
material following outsourcing;	
d) The outsourcer only uses FSC trademarks on products covered by the scope	
of the outsourcing agreement and not for promotional use;	
e) The outsourcer does not further outsource the material; and	
f) The outsourcer accepts the right of the certificate body to audit them.	
Evidence 4.1/4.2:	
5. Training and/or Communication Strategies/	
5.1 All relevant FME staff and outsourcers shall be trained in the FME's COC	⊠C
control system commensurate with the scale and intensity of operations and shall	□ NC
demonstrate competence in implementing the FME's COC control system.	

5.2 The FME shall maintain up-to-date records of its COC training and/or	⊠C
communications program, such as a list of trained employees, completed COC	□ NC
trainings or communications, the intended frequency of COC training (e.g.,	
training plan), and related program materials (e.g., presentations, memos,	
contracts, employee handbooks, etc.).	
Evidence 5.1/5.2: Review of personnel training records and interviews with both	
staff and contractors verify that all involved in the tracing of certified product are	
well trained and knowledgeable about procedures.	

Appendix 7 – Trademark Standard Conformance Table

□ N/A, does not use/intend to use FSC trademarks for any purposes (finished with this section); or

□ N/A, is fully integrated and all trademark uses are treated under the COC Annex to this report that includes a full review of FSC-STD-40-004 and FSC-STD-50-001.

Trademark Application (on-product/promotional)	Case Approval #, or Email (include approver name & date), or other appropriate documentation	trademark s scheme, s If not, de	ts correct? (e.g., symbol, color size, etc.) escribe in nities below.
Email signature	Approval with Collins corporate in SCS approver database.	Υ⊠	N 🗆
Website	Approval with Collins corporate in SCS approver database.	Y 🛛	N 🗆
	clude those grandfathered in under p		
FSC-TMK-50-201). Place the init applies to printed items or phys printings, items, and websites n	clude those grandfathered in under p tials "GF" by the specific Trademark <i>i</i> fical promotional materials (e.g., hat nust be updated per FSC-STD-50-001 fies, the rest of this checklist is NA.	Applications abov 5, load tickets) in .	ve. Note: This only stock. New
FSC-TMK-50-201). Place the init applies to printed items or phys printings, items, and websites m only has GF uses and no new us 1.2 Trademark License Agreem In order to use these FSC traded license agreement and hold a v Note: Consultations for certification management certification or co	tials "GF" by the specific Trademark <i>i</i> <i>ical promotional materials (e.g., hat</i> <i>nust be updated per FSC-STD-50-001</i> <i>ies, the rest of this checklist is NA.</i> Pent and valid certificate marks, the FME shall have a valid FSC alid certificate. <i>ation Organizations applying for fore</i> <i>inducting activities related to the</i> <i>vood requirements, may refer to FSC</i> <i>tion.</i>	Applications abov s, load tickets) in s requirements. If C trademark by st	ve. Note: This only stock. New

The products intended to be labeled or promoted as FSC certified have been	
included in the organization's certified product group list.	□ C w/ OBS/ c/
	OBS
Evidence 1.6 : 🛛 Refer to Product Groups List in Public Summary Report;	
□ The following nonconformance(s) were detected in Product Groups: ;	
or	
Refer to OBS related to Product Groups:	
1.3 Trademark License Code	⊠C
The FSC trademark license code assigned by FSC to the organization	
accompanies any use of the FSC trademarks. It is sufficient to show the code	\Box C w/ OBS/ c/
once per product or promotional material.	OBS
1.4 Trademark Symbol	⊠ C
The FSC logo and the 'Forests For All Forever' marks shall include the trademark	
symbol [®] in the upper right corner when used on products or materials to be	
distributed in a country where the relevant trademark is registered.	□ C w/ OBS/ c/ OBS
For use in a country where the trademark is not yet registered, use of the	
symbol ™ is recommended. The Trademark Registration List document is	NA, one or more of noted
available in the FSC trade-mark portal and marketing toolkit.	exceptions applies
The symbol [®] shall also be added to 'FSC' and 'Forest Steward-ship Council' at	exceptions applies
the first or most prominent use in any text; one use per material is sufficient	
(e.g. website or brochure).	
NOTE: The use of the trademark symbol is not required for FSC claims in sales	
and delivery documents, or for the disclaimer statement specified in	
requirement 6.2.	
2.1 Restrictions on using FSC trademarks	⊠ C
The organization has not used the FSC trademarks in the following ways:	□ NC
a) in a way that could cause confusion, misinterpretation, or loss of credibility	🗆 C w/ OBS/ c/
to the FSC certification scheme;	OBS
b) in a way that implies that FSC endorses, participates in, or is responsible for	
activities performed by the organization, outside the scope of certification;	
c) to promote product quality aspects not covered by FSC certification;	
 d) in product brand or company names, such as 'FSC Golden Timber' or website domain names; 	
e) in connection with FSC controlled wood or controlled material – they shall	
not be used for labelling products or in any promotion of sales or sourcing	
of controlled material or FSC controlled wood; the initials FSC shall only be	
used to pass on FSC controlled wood claims in sales and de-livery	
documentation, in conformity with FSC chain of custody requirements.	
2.2 Translations	⊠C
The name 'Forest Stewardship Council' has not been replaced with a	
translation. A translation may be included in brackets after the name, for	\Box C w/ OBS/ c/
example: Forest Stewardship Council [®] (translation)	OBS
	□ NA, no
	translations
Evidence 1.3, 1.4, 2.1, and 2.2: 🛛 Refer to Trademark uses reviewed above;	
The following nonconformance(s) were detected ; or	

□ Refer to OBS:	
Sections 8 and 9 Graphic Rules	⊠C
The organization has only used FSC logos that conform to the standard	□ NC
requirements governing:	□ C w/ OBS/ c/
 color and font (8.1-8.3); 	OBS
• format and size (8.4-8.9);	
 label placement (8.10); and 	
'Forests For All Forever' marks (9.1-9.7).	
1.5 Trademark Use Approval	$\boxtimes C$
The organization has submitted all intended uses of the FSC trademarks to SCS	□ NC
for approval.	🗆 C w/ OBS/ c/
OR	OBS
The organization has an approved trademark use management system in	
place. (If the organization has a trademark use management system, complete	
Annex A.)	
4.6 FSC trademarks may be used to identify FSC-certified materials in the chain	□C
of custody before the products are finished. It is not necessary to submit such	□ NC
segregation marks for approval. All segregation marks shall be removed before	🗆 C w/ OBS/ c/
the products go to the final point of sale or are delivered to uncertified	OBS
organizations.	🛛 NA, trademarks
	no used for
	segregation marks
Evidence Graphic Rules, 1.5, and 4.6: 🛛 Refer to Trademark uses reviewed	
above;	
□ The following nonconformance(s) were detected ; or	
Refer to OBS:	

2. On-Product Use of FSC Trademarks

⊠ NA, no use of on-product trademarks (on-product checklist may be deleted)

3. Promotional Use of FSC Trademarks

□ NA, no use of promotional trademarks (*promotional checklist may be deleted*)

6.1 Catalogues, Brochures, and Websites	
 When the FSC trademarks have been used in catalogues, brochures, or websites, the following requirements apply: It is sufficient to present the promotional elements only once in catalogues, brochures, websites, etc. If both FSC-certified and uncertified products are listed then a text such as "Look for our FSC®-certified products" shall be used next to the promotional elements and the FSC-certified products shall be clearly identified. If some or all of the products are available as FSC certified on request only, this is be clearly stated. 	 ☑ C ☑ NC ☑ C w/ OBS/ c/ OBS ☑ NA, not using trademarks in catalogues/ brochures/websites
6.2 Sales and Delivery Documents	□ C
	□ NC

When the FSC trademarks are included on sales or delivery document	□ C w/ OBS/ c/
templates that may be used for both FSC and non-FSC products, the following	OBS
or a similar statement is included: "Only the products that are identified as such	⊠ NA, not using
on this document are FSC certified".	trademarks on
NOTE: Use of the FSC claim and certificate code on the invoices does not qualify	templates for FSC
as FSC trademark use.	& non-FSC products
6.3 Promotional Items	
All promotional items (e.g., mugs, pens, T-shirts, caps, banners, vehicles, etc.)	
have displayed, at minimum, the FSC logo and FSC trademark license code.	_
	□ C w/ OBS/ c/
	OBS
	⊠ NA, not labeling
	promotional items
6.5 Trade Fairs	□c
When the FSC trademarks are used for promotion at trade fairs, the	□ NC
organization has:	\Box C w/ OBS/ c/
a) clearly marked which products are FSC certified, or	OBS
b) add a visible disclaimer stating "Ask for our FSC®-certified products" or	\boxtimes NA, not using
similar if no FSC-certified products are displayed.	trademarks at
NOTE: Use of text to describe the FSC certification of the organization does not	trade fairs
require a disclaimer.	
Section 6.6 and 6.7 Investment/Financial Claims	□C
6.6 When investment companies or others are making financial claims based on	□ NC
the organization's FSC certified operations, the organization has taken full	🗆 C w/ OBS/ c/
responsibility for the use of the FSC trademarks.	OBS
6.7 Any such claims have been accompanied by the disclaimer, "FSC is not	🛛 NA, not making
responsible for and does not endorse any financial claims on returns on	financial claims
investments."	about FSC status
7.1 and 7.2 Other Forestry Certification Scheme Logos	□c
The FSC trademarks have not been used together with the marks of other	
forest certification schemes in a way which implies equivalence, or in a way	□ C w/ OBS/ c/
which is disadvantageous to the FSC trademarks in terms of size or placement.	OBS
	\boxtimes NA, not using
	other scheme logos
7.3 Business Cards	
The FSC trademarks have not used on business cards to promote the	⊠ C
organization's certification.	
The FSC logo or 'Forests For All Forever' marks are not used on business cards	□ C w/ OBS/ c/
for promotion.	OBS
A text reference to the organization's FSC certification, with license code, is	NA, approval
allowed, for example "We are FSC [®] certified (FSC [®] C######)" or "We sell FSC [®] -	granted prior to
certified products (FSC [®] C######)".	July 1, 2011
7.4 Promotion with CB Logo	⊠C
FSC certified products have not been promoted using only the SCS Kingfisher	
and/or SCS Global Services logo.	\Box C w/ OBS/ c/
	OBS
Evidence 6.1-6.3, 6.5-6.7, 7.1-7.4 : 🛛 Refer to Trademark uses reviewed above;	

□ The following nonconformance(s) were detected ; or	
□ Refer to OBS:	
Annex A: Trademark use management system	
⊠ NA, not using a trademark management system (Annex A checklist may be deleted)	
Annex B, Additional trademark rules for group FM certificate holders	
🛛 🛛 NA, not a group FM certificate or group does not use FSC trademarks (Annex B checklist i	may be
deleted)	

Appendix 8 – Group Management Program

 \boxtimes This is not a group certificate, so this appendix is not applicable.